

Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Register issued on: 2017-12-01

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



Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Sector A: SERVICES

### **Subsector A01: TOURIST SERVICES**

Subsector: A01 Registration Date: 2017-11-21

Organization : ASI
Country : Austria

Project ID: 00027256/0001 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 as well as for the management of ballroom dance schools

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

dance masters as well as for the management of a dance school (facilities and curriculum).

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Subsector A05: MAINTENANCE SERVICES**

Subsector: A05 Registration Date: 2017-11-09

Organization: NEN

Country: Netherlands

Project ID: 50002055/0001 Project Established

ICS: 97.020

National Ref: NEN 2075:2017 nl

Title: Measuring system and process control system for cleaning performance

**Scope:** This standard describes the measurement of quality for cleaning performance according to

objective criteria. With this sytem the performed quality can be compared with the

prescribed quality.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Subsector A11: SAFETY AND SECURITY

Subsector: A11 Registration Date: 2017-11-17

Organization : TSE
Country : Turkey

Project ID: Project ID: Project Established

ICS: 03.080.30, 11.040

National Ref:

Title: Competent services - Medical devices - Rules

Scope:

This standard includes rules for management technical equipment structrural characteristics

and personnel characteristics of the compenent services of medical equipments

Relatedness:

National: New

Subsector: A11 Registration Date: 2017-11-17

Organization: TSE
Country: Turkey

Project ID: Project Established

ICS: 03.080.30, 11.040.30

National Ref:

Title: Competent services – Surgical instruments – Rules

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

specifications and certification of competent services of surgical instruments used in health

sector

Relatedness:

National: New

Subsector: A11 Registration Date: 2017-11-17

Organization: TSE Country: Turkey

Project ID: Project ID: Project Established

ICS: 03.080.30, 11.040

National Ref:

Title: Private services - Medical devices - Rules

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

personnel specifications and certification of special services for medical devices

Relatedness:

National: New

\*\* End of Subsector \*\*

# **Subsector A99: UNDETERMINED**

Subsector: A99 Registration Date: 2017-11-28

Organization: UNI Country: Italy

Project ID: 01603735/0001 Project Established

ICS: 03.100.30 National Ref: UNI1603735

Title: Non-regulated professions - Professional profiles Human resources - Knowledge, skill

and competence requirements

Scope: This standard specifies the requirements for the professional profiles Human resources, in

terms of knowledge, skills and competence, in accordance with the European Qualifications

Framework, EQF.

Relatedness:

National: New

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

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



Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Sector B: BUILDING AND CONSTRUCTION

Subsector: B02 Registration Date: 2017-11-21

Organization : ASI
Country : Austria

Project ID: 00027261/0001 Project Established

91.010.30, 91.080.40,

93.040

National Ref: ÖNORM B 1992-2

Title: Eurocode 2 - Design of concrete structures - Part 2: Concrete bridges - Design and

detailling rules - National specifications concerning ÖNORM EN 1992-2, national

comments and national supplements

Scope: This Austrian Standard specifies national parameters to ÖNORM EN 1992-2 and shall be

applied jointly with ÖNORM EN 1992-2 in Austria. This standard describes the principles and requirements for safety, serviceability and durability of concrete structures, together with

specific provisions for bridges.

Relatedness:

National: New

Subsector: B02 Registration Date: 2017-11-28

Organization : UNI Country : Italy

Project ID: 01603704/0001 Project

Established 91.060.40, 91.140.01,

ICS: 97.100.30, 97.100.40

National Ref: UNI1603704

Title: In-service installations for civil use powered by liquid and solid fuel - Guidelines for

verifying suitability for safe operation

**Scope:** The standard establishes the criteria for verifying that the safety requirements of in-service

installations powered by solid and/or liquid fuels are fulfilled, regardless of the time of their installation, in order to determine whether the verified plant can continue to be used in its

current state, without compromising safety.

The standard deals exclusively with the aspects of verification of installations and therefore it

cannot be used as a design standard, nor as an installation standard or for retrofitting. The standard applies to domestic heating and/or cooking systems powered by liquid or solid fuel, with or without the production of domestic hot water, including the works for the

 $evacuation\ of\ combustion\ products.$ 

Relatedness:

National: New

Subsector: B02 Registration Date: 2017-11-06

Organization:UNMZDraft Issue Date:2017-09-19Country:Czech RepublicLatest Date for Comments:2017-10-31

Project ID: Project Stablished

ICS:

National Ref:

Title:

Bitumen and bituminous binders - Modified bitumens - Part 2: Crumb rubber modified

bitumens

Scope: This standard contains the requirements of the Czech Republic for modified asphalt binders

used in road construction. This standard consists of three parts:

Part 1: Polymers modified bitumens Part 2: Crumb rubber modified bitumens

Part 3: Special modified bitumen

ČSN 65 7222-2 specifies types of bitumens modified with crumb rubber. An international standard has not yet been developed for this part 2, only the draft CEN / TC 336 / N 689 that

has been taken into account.

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Subsector B03: CONCRETE**

Subsector: Registration Date: **B03** 2017-11-27 SNV Draft Issue Date: Organization: 2017-11-16 Country: Switzerland Latest Date for Comments: 2018-01-31 Draft for public CH170022/0001

enquiry

ICS: 91.080.30 National Ref: SIA 179

Fixings in concrete and masonry Title:

Relatedness:

Project ID:

National: REV/AMD SIA 179:1998

Subsector: B03 Registration Date: 2017-11-27 Organization: **SNV** Draft Issue Date: 2017-11-23 Switzerland Latest Date for Comments: 2018-02-16 Country: Draft for public

CH170023/0001 Project ID: enquiry

91.080.40 ICS: National Ref: SIA 262/1

Concrete Structures - Supplementary specifications Title:

Relatedness:

National: REV/AMD SIA 262/1:2013

\*\* End of Subsector \*\*

### **Subsector B04: CEMENT**

**Subsector: B04** Registration Date: 2017-11-24

Organization: TSE Country: Turkey

Project Project ID: t0116141/0001 **Established** 

ICS: 91.100.10

National Ref:

Principles of Bulk Cement Transportation Title:

Scope: This standard specifies the principles of transferring cement from the production line to the

transporting vehicle, transportation and preservation of the quality of bulk cement during

these stages.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Subsector B13: SOLAR ENERGY

**Subsector:** B13 Registration Date: 2017-11-21

Organization: ASI
Country: Austria

Project ID: 00027269/0001 Project Established

ICS: 91.140.10

National Ref: ÖNORM M 7510-8

Title: Checking of heating systems -- Part 8: Basic check of thermal solar systems

Scope: The actual ÖNORM is to be used for basic checks of heating and warmwater Systems

combined with a thermal solar Systems and is only valid for the parts of the thermal solar system. The actual check described in this ÖNORM helps evaluating the correct functioning.

Relatedness:

National: New

\*\* End of Subsector \*\*

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

**Subsector:** B17 Registration Date: 2017-11-21

Organization : ASI
Country : Austria

Project ID: Project Stablished

ICS: 93.080.40 National Ref: ÖNORM O 1051

Title: Road lighting - Lighting of conflict areas

Scope: ÖNORM O 1051 is applicable to the construction of lighting system for safety crosswalk and

cyclists, roundabouts, divisional island and parking areas. Furthermore, Annex provides

information on crossroads and lay-bys.

Relatedness:

National: New

\*\* End of Subsector \*\*

# Subsector B25: GAS DISTRIBUTION INSTALLATION AND RELATED EQUIPMENT

Subsector: B25 Registration Date: 2017-11-17

Organization: DIN

**Country:** Germany

Project ID: 03200806/0001 Project

Established

ICS:

National Ref: 03200806

Title: Gasfilters having a maximum working pressure of less or equal to 5 bar - Requirements

and testing

Relatedness:

National:

New

Subsector: B25 Registration Date: 2017-11-17

Organization: DIN Country: Germany

Project ID: 03200808/0001 Project Established

ICS:

National Ref: 03200808

Title: Gaskets for gas supply - Part 6: Gasket materials based on fibres, graphite or

polytetrafluoroethylene (PTFE) for gas valves, gas appliances and gas mains

Relatedness:

National: New

Subsector: B25 Registration Date: 2017-11-10

Organization: NSAI Country: Ireland

Project ID: Project ID: Project Stablished

ICS: 91.140.40 National Ref: 1.S. 820:201x

Title: Non-domestic gas installations (Edition 3)

**Scope:** This Irish Standard specifies the requirements for natural gas and LPG installations in

commercial and public access buildings at maximum operating pressures not exceeding 5 bar and industrial gas installations at maximum operating pressures not exceeding 0,5 bar, from the point of delivery up to and including the appliance(s) in non-domestic premises.

Relatedness:

National: REV/AMD I.S. 820:2010

Subsector: B25 Registration Date: 2017-11-06

Organization: NSAI Country: Ireland

Project ID: NSAI1026/0002 Project Established

ICS: 23.040.99 National Ref: 1.S. 328-2:201x

Title: Gas transmission - Part 1, Installations

**Scope:** Separation of current part two of I.S. 328 into a separate standard.

This Standard applies to the design, construction, inspection, testing, operation and

maintenance of installations on pipelines used for the transmission of first and second family

gases, i.e., manufactured towns gas, natural gas and substitute natural gas at maximum operating pressure over 16 bar and temperatures between -25 oC and +120 oC

Pipeline installations include but are not restricted to pressure-reduction stations, meter stations, pig-trap stations and block valves. Compressor stations and compressed gas filling

stations are excluded.

If the inlet pipework of the station is a service line and the maximum upstream operating pressure does not exceed 16 bar and the design flow rate is equal to or less than 200 m3/h

under normal conditions, EN 12279 applies.

This Standard relates to conditions and practices currently in use in the transmission of gas. In addition materials and techniques of construction and operation are constantly being

improved. It is intended to keep these factors under continuous review. As a result amendments and supplements may be issued by the National Standards Authority of Ireland (NSAI) from time to time.

All activities covered by this code in relation to gas transmission pipelines and installations should comply with the requirements of all relevant safety, planning and environmental legislation.

Relatedness:

National: REV/AMD I.S. 328:2015

\*\* End of Subsector \*\*

### Subsector B26: ROAD BUILDING AND MAINTENANCE

Subsector: **B26** Registration Date: 2017-11-13

Organization: **ASRO** Country: Romania

**Project** Project ID: 0NP187.2/0001 **Established** 

ICS:

National Ref:

Storable bituminous mixtures. Material specifications Title:

Relatedness:

National: New

\*\* End of Subsector \*\*

### Subsector B27: WATERPROOFING MATERIALS

Subsector: **B27** Registration Date: 2017-11-08 SIST Organization: Draft Issue Date: 2018-01-01 Country: Slovenia Latest Date for Comments: 2018-02-08 **Project** Project ID: 00005515/0001 **Established** 

ICS: 91.100, 91.100 National Ref: oSIST 1031:2017

Flexible sheets for waterproofing - Bitumen sheets for waterproofing - Requirements Title: Scope: SIST 1031 defines national requirements which supplement European standards and which

are not in conflict with them. The standard contains clearly-defined criteria for the essential

characteristics of materials with regard to climate conditions in our country.

Relatedness:

National: New

Subsector: **B27** Registration Date: 2017-11-28

Organization: UNI Country: Italy

**Project** Project ID: 01603784/0001

**Established** 

ICS: 91.060.20 National Ref: UNI1603784

Discontinuous roofing – Design criteria – Waterproofing element Title:

Scope: The standard takes in consideration the behaviour requirements of the waterproofing

element in a discontinuous roofing according to the effects and actions of the internal or

external agents. The standard provides a guidance for design of the element.

Relatedness:

National: REV/AMD UNI 9308-1:1988

Subsector: B27 Registration Date: 2017-11-28

Organization: UNI Country: Italy

Project ID: 01603785/0001 Project Established

ICS: 91.060.20 National Ref: UNI1603785

Title: Building – Roofing – Terminology and classification of functional schemes, conform

solutions and technological solutions of discontinuous roofing

**Scope:** The standard show, defines and classifies the discontinuous roofing functional schemes,

reports the matrix of complying solutions and identifies the main conditions of

characteristics design of the roofing complying solutions.

Relatedness:

National: REV/AMD UNI 8627:2012

Subsector: B27 Registration Date: 2017-11-28

Organization: UNI Country: Italy

Project ID: 01603786/0001 Project Established

ICS: 91.060.20 National Ref: UNI1603786

Title: Builiding – Roofings – Analysis of functional components of discontinuous roofing and

design specifications for definition of technological solutions

Scope: This standard provides instructions for design and choice of elements and layers of

discontinuous roof cooverings.

Relatedness:

National: REV/AMD UNI 8178:2012

Subsector: B27 Registration Date: 2017-11-28

Organization : UNI
Country : Italy

Project ID: 01603836/0001 Project Established

ICS: 91.060.20 National Ref: UNI1603836

Title: Building – Roofing – Terminology and classification of functional schemes, conform

solutions and technological solutions of continuous roofing

**Scope:** The standard show, defines and classifies the continuous roofing functional schemes, reports

the matrix of complying solutions and identifies the main conditions of characteristics design

of the roofing complying solutions.

Relatedness:

National: REV/AMD UNI 8627:2012

Subsector: B32 Registration Date: 2017-11-28

Organization: NBN
Country: Belgium

Project ID: Project ID: Project Established

ICS: 91.100.30

National Ref: prNBN B 21-606:2017

Title: Precast concrete products – Floor plates – National application document to NBN EN

13747+A2:2010 and to NBN EN 15050+A1:2012

Relatedness:

National: REV/AMD NBN B 21-606:2012

European: Not Equivalent to EN 13747:2005+A2:2010

Subsector: B32 Registration Date: 2017-11-28

Organization: NBN
Country: Belgium

Project ID: Project Established

ICS: 91.100.30

National Ref: prNBN B 21-606:2017

Title: Precast concrete products – Floor plates – National application document to NBN EN

13747+A2:2010 and to NBN EN 15050+A1:2012

Relatedness:

National: REV/AMD NBN B 21-606:2012

European: Not Equivalent to EN 15050:2007+A1:2012

Subsector: B32 Registration Date: 2017-11-28

Organization: NBN
Country: Belgium

Project ID: Project Established

ICS: 91.100.30

**National Ref:** prNBN B 21-612:2010/prA1:2017

Title: Precast concrete products – Wall elements – National application document to NBN EN

14992+A1:2012

Relatedness:

National: REV/AMD NBN B 21-612:2010

European: Not Equivalent to EN 14992:2007+A1:2012

\*\* End of Subsector \*\*

### **Subsector B33: BUILDING DESIGN**

Subsector: B33 Registration Date: 2017-11-28

Organization: LVS Country: Latvia

Project ID: Project D: Project Stablished

ICS: 91.080 National Ref: prLVS 1053

Title: Independent verification of construction design. Structural design checking.

**Scope:** The standard regulates procedures for carrying out expert examination of building's

structural components. The document describes the compulsory checking procedures and

the scope of office calculations stemming from the respective class of the building in question. The aim of the standard is to promote the standardization of the expertise process of the building structural units, making this process transparent and understandable to all the participants in the construction process.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Subsector B99: UNDETERMINED

Subsector: B99 Registration Date: 2017-11-21

Organization : ASI
Country : Austria

Project ID: Project Stablished

ICS: 91.100.50 National Ref: ÖNORM B 3662

Title: Flexible sheets for waterproofing - Underlays for walls - National implementation of

ÖNORM EN 13859-2

Scope: This standard is used for the implementation of ÖNORM EN 13859-2; It determines in clause

5 the minimum technical requirements for flexible sheets for waterproofing as underlays for

discontinuous underlays for walls in terms of basic usability in Austria. The specific

requirements for bitumen and plastic sheets that come in Austria for the application are in

clause 6 and clause 7.

Relatedness:

National: New

**Subsector:** B99 Registration Date: 2017-11-21

Organization : ASI
Country : Austria

Project ID: 00027262/0001 Project Established

ICS: 91.100.50

National Ref: ÖNORM B 3667

Title: Flexible sheets for waterproofing - Synthetic vapour control layers - National

implementation of ÖNORM EN 13894

Scope: This ÖNORM serves for implementation of the ÖNROM EN 13984. It determines in clause 5

the technical minimum-requirements for Synthetic vapour control layers in regarding to the in principal usability in Austria. The specific requirements on Synthetic sheets, which are

used in Austria, are in clause 6.

Relatedness:

National: New

Subsector: B99 Registration Date: 2017-11-21

Organization : ASI
Country : ASI
Austria

Project ID: 00027263/0001 Project Established

ICS: 91.100.50 National Ref: ÖNORM B 3668 Title:

Flexible sheets for waterproofing - Synthetic damp proof courses - National

implementation of ÖNORM EN 14909

Scope:

This ÖNORM serves for implementation of the ÖNROM EN 14909. It determines in clause 5 the technical minimum-requirements for Synthetic damp proof courses in regarding to the in principal usability in Austria. The specific requirements on Synthetic sheets, which are

used in Austria, are in clause 6.

Relatedness:

National: New

Subsector: B99 Registration Date: 2017-11-21

Organization: ASI
Country: Austria

Project ID: 00027274/0001 Project Established

ICS: 91.100.23 National Ref: ÖNORM B 3407

Title: Planing and execution of laying of tiles, flags and mosaics

Scope: This Austrian Standard includes rules for design and execution of laying of tiles, flags and

mosaics in the interior and exterior also on heating floor screeds.

The waterproofing for buildings is regulated in ÖNORM B 3691 and ÖNORM B 3692.

The cleaning services are regulated in ÖNORM D 2210. The requirement for slipping is defined in ÖNORM Z 1261.

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



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Sector C: CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

# **Subsector C01: Food products**

**Subsector:** C01 Registration Date: 2017-11-17

Organization: DIN Country: Germany

Project Project ID: 05701991/0001 **Established** 

ICS: 07.100.30 National Ref: DIN 10164-1

Microbiological examination of meat and meat products - Determination of Title:

Enterobacteriaceae - Part 1: Spatula method (reference method)

Relatedness:

National: New

Subsector: C01 Registration Date: 2017-11-17

Organization: DIN

Country: Germany

**Proiect** Project ID: 05701992/0001 Established

ICS: 07.100.30 National Ref: DIN 10164-2

Microbiological examination of meat and meat products - Determination of Title:

Enterobacteriaceae - Part 2: Drop plating method

Relatedness:

National: New

Subsector: C01 Registration Date: 2017-11-20

Organization: LST

Country: Lithuania

**Project** Project ID: 10002574/0001

**Established** 

ICS: 67.120.10

National Ref:

Meat products Title:

.....

Scope: This standard gives general quality requirements for human consumption meat products

supplied to the market.

Relatedness:

National: New

Subsector: C01 Registration Date : 2017-11-15

SN Organization:

Country: Norway

**Project** NOT17034/0001 Project ID: **Established** 

ICS: 67.120.30 National Ref: NS 9444

Fish and fish products - Norwegian filet of white fish, frozen at sea - Product Title:

requirements

Scope: This standard specifies requirements and documentation of filet frozen at sea of white fish

with and without skin, with and without bones and with different cutting pattern

Relatedness:

National: New

Subsector: C01 Registration Date: 2017-11-24

Organization: TSE Country: Turkey

Project ID: t3013645/0001 Project Established

ICS: 67.060

National Ref:

Title: Turkish Baklava

**Scope:** This standard specifies Turkish Baklava

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Subsector: C02 Registration Date: 2017-11-17

Organization: DIN Country: Germany

Project ID: 07800635/0001 Project Established

ICS: 87.060.10 National Ref: DIN 55912-2

Title: Pigments - Titanium dioxide pigments - Part 2: Analytical methods

Relatedness:

National: New

\*\* End of Subsector \*\*

## **Subsector C99: UNDETERMINED**

Subsector: C99 Registration Date: 2017-11-17

Organization: DIN Country: Germany

Project ID: 01200612/0001 Project Established

ICS: 71.120.10 National Ref: DIN 28125-1

Title: Round hinged closures - Part 1: Nominal diameter DN 150 to DN 800

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Sector F: FUNDAMENTAL STANDARDS

### **Subsector F99: UNDETERMINED**

Subsector: F99 Registration Date: 2017-11-09

Organization: NEN

**Country:** Netherlands

Project ID: 50002051/0001 Project Established

ICS: 29.240.01, 91.140.50
National Ref: NEN 9191:2017 Concept nl

Title: Energy efficiency of low voltage installations

Scope: NEN 9191 gives additional requirements, measures and recommendations for the design, the

construction and verfification of electrical low-voltage installations among which the local

production and storage of energy for more efficient use of electricity.

Relatedness:

National: New

\*\* End of Subsector \*\*

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



Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Sector H: PRODUCTS FOR HOUSEHOLD AND LEISURE USE

### **Subsector H09: FURNITURE**

Subsector: H09 Registration Date: 2017-11-24

Organization: TSE Country: Turkey

Project ID: Project Stablished Established

**ICS:** 97.130.10, 97.140

National Ref:

Title: Steel single tier bolted shelving

**Scope:** This standard covers steel cabinets up to 1000 mm x 400 mm table dimension.

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Subsector: H19 Registration Date: 2017-11-21

Organization: ASI
Country: Austria

Project ID: Project Stablished

 ICS:
 97.100.30

 National Ref:
 ÖNORM B 8311

Title: Installation and construction of domestic heat generating systems

**Scope:** This ÖNORM contains requirements for the installation and assembly of small furnaces

(heating appliances) for solid and liquid fuels up to maximum 50 kW of nominal heat output. These requirements apply to heating appliances according to of ÖNORM EN 1, ÖNORM EN 12815, ÖNORM EN 13229, ÖNORM EN 13240, ÖNORM EN 14785 and ÖNORM EN 15250 as

well as to individually planned plants according to ÖNORM EN 15544.

Relatedness:

National: New

\*\* End of Subsector \*\*

# **Subsector H26: SEALING MATERIALS**

Subsector: H26 Registration Date: 2017-11-17

Organization: DIN

**Country:** Germany

Project ID: 03200807/0001 Project

**Established** 

ICS:

National Ref: 03200807

Title: Sealants for gas supply; sealing materials of rubber, cork and synthetic fibres for gas

armatures and gas appliances; safety requirements, tests

Relatedness:

National: New

Subsector: H26 Registration Date: 2017-11-17

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

Project Project ID: 03200809/0001 **Established** 

ICS:

National Ref: 03200809

Materials for the subsequent sealing of joints in underground gas mains - Part 1: Plastic Title:

foil and textile fibre linings used to seal gaspipes already in place; safety requirements

and testing

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Subsector H27: EDUCATIONAL EQUIPMENT**

Subsector: H27 Registration Date: 2017-11-17

Organization: DIN

Country: Germany

**Project** Project ID: 09500451/0001 **Established** 

ICS:

National Ref: 09500451

Title: Satchels - Requirements and testing

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Subsector H30: EQUIPMENT FOR CHILDREN**

Subsector: Registration Date: 2017-11-28 H30

Organization: UNI Country: Italy

**Project** Project ID: 01603279/0001 **Established** 

ICS: 97.190 National Ref: UNI1603279

Child use and care articles - Baby carriers - Safety requirements and test methods -Title:

Baby slings

Scope: This Standard specifies the safety requirements and test methods for baby slings without a

framed support designed to carry a child when attached to the carer's torso.

This standard applies to the following product categories: baby wrap; one-shoulder baby

sling; mei tai.

This Standard does not apply to products covered by EN 13209-2. Baby slings are designed to allow the carer a hands free operation when standing and/or walking. These slings are for

use up to a maximum weight of 18 kg.

Relatedness:

National: New

Subsector: H30 Registration Date: 2017-11-28

Organization: UNI Country: Italy

Project ID: 01603838/0001 Project Established

ICS: 97.190 National Ref: UNI1603838

Title: Child use and care articles - Baby carriers - Safety requirements and test methods - Soft

carrier without incorporated integral leg openings

**Scope:** This Standard specifies the safety requirements and test methods for soft carriers without a

framed support and without incorporated integral leg openings designed to carry a child

when attached to the carer's torso.

This Standard does not apply to products covered by EN 13209-2. Children slings are designed to allow the carer a hands free operation when standing and/or walking. These

slings are for use up to a maximum weight of 18 kg.

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



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Sector I: MECHANICAL ENGINEERING

### **Subsector I02: FASTENERS**

Subsector: 102

Organization: DIN Country: Germany

**Project ID:** 02001089/0001

Project Established

2017-11-17

Registration Date:

ICS: 21.060.70 National Ref: DIN 3016-1

Title: Fastening clamps - Part 1: With tongue

Relatedness:

National: New

Subsector: 102 Registration Date: 2017-11-17

Organization : DIN
Country : Germany

Project ID: 06702299/0001 Project Established

ICS:

National Ref: 06702299

Title: Round wire snap rings for shafts

Relatedness:

National: New

Subsector: 102 Registration Date: 2017-11-17

Organization:

**Country:** Germany

Project ID: 06702300/0001 Project

Established

ICS:

National Ref: 06702300

Title: Round wire snap rings for bores

DIN

Relatedness:

National: New

Subsector: 102 Registration Date: 2017-11-17

Organization: DIN Country: Germany

Project ID: 06702301/0001 Project Established

ICS:

National Ref: 06702301

Title: Snap rings with rectangular profile for shafts

Relatedness:

National: New

Subsector: 102 Registration Date: 2017-11-17

Organization: DIN

**Country:** Germany

Project ID: 06702302/0001 Project Established

ICS:

National Ref: 06702302

Title: Snap rings with rectangular profile for bores

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Subsector 104: ROLLING BEARINGS

Subsector: 104 Registration Date: 2017-11-21

Organization: ASI
Country: Austria

Project ID: 00027270/0001 Project Established

ICS: 21.100.20

National Ref: ÖNORM M 6320-1 Beiblatt 2

Title: Rolling bearings - Explanation of the calculation method of the dynamic load rating and

basic rating life

Scope: This supplement provides additional background information on the derivation of formulas

and factors specified in ÖNORM M 6320-1 and ISO 281-1:2007 " Rolling bearings - Dynamic

load ratings and rating life".

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Subsector I06: PRESSURE VESSELS**

Subsector: 106 Registration Date: 2017-11-27 Organization: LVS Draft Issue Date: 2017-11-28 Country: Latvia Latest Date for Comments: 2018-01-26 Draft for public Project ID: 00058767/0001 enquiry

ICS: 23.020.30 National Ref: prLVS 416

Title: Boiler equipment. Safety examination of existing assemblies

**Scope:** Standart defines the procedures of the technical supervision of the new and used boilers

installations. Standart is rrelevant relevant to the inspection`s institutions what according with the normative acts carry out the technical supervision. Sandart allows to make controls

and defines the safety level of the boilers installation.

Relatedness:

National: REV/AMD LVS 416:2012

Subsector: 106 Registration Date: 2017-11-28

Organization: UNI Country: Italy

Project ID: 01603813/0001 Project

Established

**ICS**: 23.020.30, 27.060.30

National Ref: UNI1603813

Title: Pressure equipment - Putting into service and use of pressure equipment and assemblies

- Part 10: Supervision of steam boilers and/or super-heated water generators excluded

from the scope of UNI/TS 11325-3

**Scope:** This technical specification provides procedures for the supervision of fired or otherwise

heated pressure equipment with the risk of overheating, intended for generation of steam and/or super-heated water at temperatures higher than 110 °C ("steam boilers and/or hot water generators") at a maximum allowable pressure PS greater than 0,5 bar included in the scope of the Italian decree D.M. 329/2004 and excluded from the scope of UNI/TS 11325-3, and, also, having the following requirements:

a) unfired steam boilers and/or hot water generators in which the design temperature of the pressure bearing parts, that will come into contact with the heating fluid, is not lower than the heating fluid itself;

b) low capacity forced-circulation steam boilers and/or hot water generators having PS x V  $\leq$  3000 bar·L and PS  $\leq$  12 bar;

- c) low pressure steam boilers having PS  $\leq$  1 bar, heating area  $\leq$  100 m2 and capacity  $\leq$  2 t/h; d) low pressure hot water generators having PS  $\leq$  5 bar, water maximum temperature  $\leq$
- 120°C and capacity  $\leq$  2 t/h;

e) electrically powered steam boilers and/or hot water generators.

The technical specification gives recommendations of operation and testing of the boiler both with and without the continuous presence of the boiler attendant, with a maximum time of operation without manual intervention of 72 hours.

Relatedness:

National: New

\*\* End of Subsector \*\*

## **Subsector I13: GAS CONTAINERS**

Subsector: 113 Registration Date: 2017-11-10

Organization: NSAI
Country: Ireland

Project ID: Project Stablished Project

ICS: 75.160.30 National Ref: 1.5. 3213:201x

Title: Code of Practice for the Storage of LPG Cylinders and Cartridges

Scope: This code applies to the keeping of LPG in containers where the total quantity stored

exceeds 15kg, but the general principles may be used when keeping smaller quantities. It also applies to containers on loaded vehicles parked other than on a public highway. The requirements of the Building regulations shall take precedence over any requirements of this

Code.

The contents of this document represent the general requirements for the safe storage of LPG cylinders and cartridges. However in specific circumstances the fire authorities may find

it necessary ti impose additional safeguards.

Relatedness:

National: REV/AMD I.S. 3213:1987

\*\* End of Subsector \*\*

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

**Subsector:** 119 Registration Date: 2017-11-21

Organization: ASI

**Country:** Austria

Project ID: 00027265/0001 Project Established

ICS: 11.040.50

National Ref: ÖNORM S 5240-12

Title: Image quality assurance in X-ray diagnosis - Part 12: Acceptance testing of

mammographic X-ray equipment

**Scope:** This ÖNORM contains parameter for acceptance testing of digital mammography systems,

describes testing methods, and defines extreme values as well as testing periods.

Relatedness:

National: New

Subsector: 119 Registration Date: 2017-11-21

Organization: ASI
Country: Austria

Project ID: 00027266/0001 Project Established

ICS: 11.040.50, 11.060.20 National Ref: ÖNORM S 5240-5

Title: Image quality assurance in X-ray diagnostics - Part 5: Constancy test in dental

radiographic technology

**Scope:** This ÖNORM describes the constancy test in dental radiographic technology.

Relatedness:

National: New

Subsector: 119 Registration Date: 2017-11-21

Organization: ASI
Country: Austria

Project ID: 00027267/0001 Project Established

ICS: 11.040.50

National Ref: ÖNORM S 5240-11

Title: Image quality assurance in X-ray diagnosis - Part 11: Acceptance testing of dental

radiographic equipment - Limit values

Scope: This ÖNORM describes testing methods, parameter, extreme values for acceptance testing

on analog and digital dental radiographic equipment including DVT and defines testing

periods.

Relatedness:

National: New

Subsector: 119 Registration Date: 2017-11-21

Organization : ASI
Country : Austria

Project ID: 00027268/0001 Project Established

ICS: 11.040.50

National Ref: ÖNORM S 5240-7

Title: Image quality assurance in X-ray diagnostics - Constancy testing on medical X-ray

equipments for mammography

**Scope:** This ÖNORM contains parameter for constancy testing of digital mammography systems,

describes testing methods, and defines extreme values as well as testing periods.

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Subsector 199: UNDETERMINED**

Subsector: 199 Registration Date: 2017-11-17

Organization: DIN

**Country:** Germany

Project ID: 01200665/0001 Project Established

ICS:

National Ref: 01200665

Title: Dispense systems for draught beverages - Part 1: General requirements

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Sector N: NON-METALLIC MATERIALS

### **Subsector N01: PAPER AND BOARD**

Subsector: N01 Registration Date: 2017-11-17

Organization: TSE Country: Turkey

Project ID: t3012440/0001 Project Established

ICS: 85.080, 85.080.10

National Ref:

Title: Facsimile papers

**Scope:** This standard specifies the roll and sheet papers used to record in facsimile machines.

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Subsector N03: PETROLEUM PRODUCTS**

Subsector: N03 Registration Date: 2017-11-17

Organization: DIN Country: Germany

Project ID: 06235092/0001 Project

Established

ICS:

National Ref: 06235092

Title: Lubricants - Lubricating oils - Part 3: Lubricating oils CLP, Minimum requirements

Relatedness:

National: New

Subsection Detection Date: 2017.11.17

Subsector: N03 Registration Date: 2017-11-17

Organization: DIN Country: Germany

Project ID: 06235158/0001 Project Established

ICS:

National Ref: 06235158

Title: Testing of liquid fuels - Determination of bromine acceptance by electrometric Dead-

Stop-method of samples with a bromine acceptance of more than 0,5 g/100 g (BA)

Relatedness:

National: New

Subsector: N03 Registration Date: 2017-11-17

Organization: DIN

Country: Germany

Project ID: 06235260/0001 Project Established

ICS:

National Ref: 06235260

Title: Lubricants - Lubricating oils - Part 1: Lubricating oils C, Minimum requirements

Relatedness:

National: New

**Subsector:** N03 Registration Date: 2017-11-17

Organization: DIN

Country: Germany

**Project** Project ID: 06235261/0001 **Established** 

ICS:

National Ref: 06235261

Lubricants - Lubricating oils - Part 2: Lubricating oils CL, Minimum requirements Title:

Relatedness:

National: New

2017-11-24 Subsector: N03 Registration Date:

TSE Organization: Country: Turkey

**Project** Project ID: t4013369/0001 **Established** 

ICS: 75.100

National Ref:

Lubricating oils, industrial oils and related products (Class L) - Base oils Title:

This standard specifiee requirements and test methods for base oils Scope:

Relatedness:

National: New

\*\* End of Subsector \*\*

**Subsector N05: TEXTILES** 

Subsector: N05 Registration Date: 2017-11-17

Organization: DIN Country: Germany

**Project** Project ID: 06235059/0001 **Established** 

ICS: 59.080.30 National Ref: DIN 53894-2

Testing of textiles - Determination of dimensional change of textile fabrics - Part 2: Title:

Steaming on ironing machines

Relatedness:

National: New

\*\* End of Subsector \*\*

**Subsector N06: RUBBER** 

Subsector: N06 Registration Date: 2017-11-21

Organization: ASI Country: Austria

**Project** Project ID: 00027260/0001

**Established** 

ICS: 83.060

National Ref: ÖNORM ISO 2230 Title: Rubber products - Guidelines for storage (ISO 2230:2002)

**Scope:** This International Standard gives guidelines for the inspection, recording procedures,

packaging and storage of products, assemblies and components made from vulcanized or

thermoplastic rubber prior to being put into circulation.

It is applicable to both solid and cellular rubber products prepared from dry raw rubber,

latex or other sources.

Relatedness:

National: New

\*\* End of Subsector \*\*

Subsector N09: PLASTICS

Subsector: N09 Registration Date: 2017-11-17

Organization: DIN Country: Germany

Project ID: 06235142/0001 Project Established

ICS:

National Ref: 06235142

Title: Testing of adhesives for metals and adhesively bonded metal joints - Determination of

the resistance to liquids

Relatedness:

National: New

\*\* End of Subsector \*\*

**Subsector N14: PLASTICS PIPES** 

Subsector: N14 Registration Date: 2017-11-17

Organization : DIN
Country : Germany

Project ID: 05401941/0001 Project Established

ICS:

National Ref: 05401941

Title: Pipes and fittings of unplasticized poly(vinyl chloride) (PVC-U) for cable ducting -

Dimensions and technical delivery conditions

Relatedness:

National: New

Subsector: N14 Registration Date: 2017-11-17

Organization : DIN
Country : Germany

Project ID: 05401942/0001 Project

Established

ICS:

National Ref: 05401942

Title: Pipes of high-density polyethylene (PE-HD) for buried telecommunication - Dimensions

and technical delivery conditions

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Sector S: HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

### Subsector S04: PROTECTIVE CLOTHING AND EQUIPMENT

Subsector:S04Registration Date:2017-11-27Organization:SISDraft Issue Date:2018-01-23Country:SwedenLatest Date for Comments:2018-01-23ProjectProject

Project ID: 08760123/0001 Established

ICS: 11.140 National Ref: 8760123

Title: Health care textiles - Dress for staff

**Scope:** This standard specifies requirements, design and cutting patterns for dress for stafff in health

care.

Relatedness:

National: New

Subsector: S04 Registration Date: 2017-11-27

Organization:SISDraft Issue Date:2018-01-23Country:SwedenLatest Date for Comments:2018-01-23ProjectProject

Project ID: 08760125/0001 Established

ICS: 11.140 National Ref: 8760125

Title: Health care textiles - Maternity trousers for staff

**Scope:** This standard specifies requirements, design and cutting patterns for maternity trousers for

staff in health care.

 $\underline{\textbf{Relatedness}}:$ 

National: New

\*\* End of Subsector \*\*

### Subsector S07: ANAESTHETIC AND RESPIRATORY EQUIPMENT

**Subsector:** S07 Registration Date: 2017-11-28

Organization: UNI Country: Italy

Project ID: 01603600/0001 Project Established

ICS: 11.040.10 National Ref: UNI1603600

Title: Pipeline systems for compressed medical gases and vacuum - Terminal units for

compressed medical gases and vacuum

Scope: This standard applies to terminal units in compliance with UNI EN ISO 9170-1 that are

intended to be used in pipeline systems for compressed medical gases and vacuum. This standard specifies dimensions of probes, sockets and gas specific connections points.

Relatedness:

National: REV/AMD UNI 9507:2004;UNI 9507:2004

\*\* End of Subsector \*\*

**Subsector S08: AIR OUALITY** 

Subsector: S08 Registration Date: 2017-11-09

Organization: NEN

Country: Netherlands

**Project** Project ID: 50002053/0001 **Established** 

ICS: 81.060.30

National Ref: NEN 9102:2017 Concept nl

Ceramic fibres - Determination of the presence and the concentration of respirable Title:

refractory ceramic fibres

NEN 9102 describes a method for: - the sampling and determination of the presence of Scope:

respirable refractory ceramic fibres; - the sampling and determination of the presence of the

concentration of and exposure to respirabe refractory ceramic fibres.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Subsector S09: WATER QUALITY AND WATER SUPPLY

Subsector: S09 Registration Date: 2017-11-17

Organization: DIN Country: Germany

**Project** Project ID: 11904269/0001

**Established** 

ICS:

National Ref: 11904269

German standard methods for the examination of water, waste water and sludge - Sludge Title:

and sediments (group S) - Part 18: Determination of adsorbed organically bound

halogens (AOX) (S 18)

Relatedness:

National: New

S09 2017-11-17 **Subsector:** Registration Date:

DIN Organization:

Country: Germany

**Project** Project ID: 11904271/0001

**Established** 

ICS:

National Ref: 11904271

German standard methods for the examination of water, waste water and sludge - Sludge Title:

and sediments (group S) - Part 15: Determination of the specific residual beta activity

a<(Index)R>&lt;Index beta>in sludge, sediment and suspended matter (S 15)

Relatedness:

National: New

Subsector: S09 Registration Date: 2017-11-17

Organization: DIN Country: Germany

**Project** Project ID: 11904272/0001 **Established** 

ICS:

National Ref: 11904272

German standard methods for the examination of water, waste water and sludge - Sludge Title:

and sediments (group S) - Part 22: Determination of dry residue by freezing and

preparation of the freeze dried mass of sludge (S 22)

Relatedness:

National: New

Subsector: S09 Registration Date: 2017-11-09

Organization: NEN

Country: Netherlands

Project ID: 50002052/0001 Project Established

ICS: 13.060.70

National Ref: NEN 9406:2017 Concept nl

Title: Water - Methods in hydrobiology - Field analyses of macrofytes

Scope: NEN 9406 describes the method for the analysis of samples of macrofytes in the field, the

processing of the collected data and the reporting of the metadata.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### **Subsector S24: SOIL QUALITY**

Subsector: S24 Registration Date: 2017-11-21

Organization: ASI
Country: Austria

Project ID: Project Stablished

ICS: 13.080.10 National Ref: ÖNORM L 1087

Title: Chemical analysis of soils - Determination of "plant-available" phosphorus and potassium

by the calcium-acetate-lactate (CAL)-method

Scope: This Austrian Standard is used for the determination of the von "plant-available" phosphorus

and potassium in soils with pH >= 6. Excepted are soils used for forestal purposes.

Relatedness:

National: New

Subsector: S24 Registration Date: 2017-11-21

Organization: ASI
Country: Austria

Project ID: 00027258/0001 Project Established

ICS: 13.080.20 National Ref: ÖNORM L 1061

Title: Physical analysis of soils - Determination of particle size distribution in mineral soils

Scope: This ÖNORM is to be used for the determination of the mass fractions of grain size classes of

the mineral soil.

Relatedness:

National: New



# **Monthly Notifications Register**

Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Sector T: TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on: 2017-12-01

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

Subsector: T03 Registration Date: 2017-11-17

Organization: TSE Country: Turkey

Project ID: Project Stablished

**ICS:** 43.060.20

National Ref:

Title: Road Vehicles - Exhaust Pipes Muffler

Scope: This standard covers exhaust pipes muffler used in road vehicles except motorcycle, moped,

tructors and military vehicles.

Relatedness:

.....

National: New

International: Modified SAE J 261:1987

Subsector: T03 Registration Date: 2017-11-17

Organization: TSE Country: Turkey

Project ID: Project Stablished

**ICS:** 43.060.20

National Ref:

Title: Road Vehicles - Exhaust Pipes Muffler

Scope: This standard covers exhaust pipes muffler used in road vehicles except motorcycle, moped,

tructors and military vehicles.

Relatedness:

National: New

International: Modified SAE J 262:1987

Subsector: T03 Registration Date: 2017-11-17

Organization: TSE Country: Turkey

Project ID: Project ID: Project Established

**ICS:** 43.060.20

National Ref:

Title: Road Vehicles - Exhaust Pipes Muffler

Scope: This standard covers exhaust pipes muffler used in road vehicles except motorcycle, moped,

tructors and military vehicles.

Relatedness:

National: New

International: Modified SAE J 97:1987

\*\* End of Subsector \*\*

Subsector T09: MATERIALS HANDLING AND STORAGE EQUIPMENT

Subsector: T09 (Secondary Subsector) Registration Date: 2017-11-24

Organization: TSE
Country: Turkey

Project ID: Projec

Established

ICS: 91.100.10

National Ref:

Principles of Bulk Cement Transportation Title:

This standard specifies the principles of transferring cement from the production line to the Scope:

transporting vehicle, transportation and preservation of the quality of bulk cement during

these stages.

Relatedness:

National: New

\*\* End of Subsector \*\*

**Subsector T14: PACKAGING** 

Subsector: T14 Registration Date: 2017-11-17

Organization: DIN Country: Germany

**Project** Project ID: 11501223/0001 **Established** 

ICS:

National Ref: 11501223

Packaging test - Compression test - Part 1: Test with a constant conveyance-speed Title:

Relatedness:

National: New

Subsector: T14 Registration Date: 2017-11-17

Organization: DIN

Country: Germany

**Project** Project ID: 11501224/0001 **Established** 

ICS:

National Ref: 11501224

Packaging test - Leakage test on flexible packagings - Part 2: Colour method Title:

Relatedness:

National: New

Subsector: T14 Registration Date: 2017-11-17

Organization: DIN Country: Germany

Project Project ID: 11501225/0001

**Established** 

ICS:

National Ref: 11501225

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

Relatedness:

National: New

\*\* End of Subsector \*\*

**Subsector T19: ROAD SAFETY** 

Subsector: T19 Registration Date: 2017-11-13

**Organization :** ASRO **Country :** Romania

Project ID: 001848-1/0002 Project Established

ICS: 93.080.01 National Ref: SR 1848-1:2018

Title: Road signalisation. Road traffic signs and signalisation tools Part 1: Classification,

symbols and locations

Relatedness:

National: REV/AMD SR 1848-1:2011

Subsector: T19 Registration Date: 2017-11-13

Organization : ASRO
Country : Romania

Project ID: 001848-2/0002 Project Established

 ICS:
 93.080.01

 National Ref:
 SR 1848-2:2018

Title: Road signalisation. Road traffic signs and signalisation tools Part 2: Technical

requirements

Relatedness:

National: REV/AMD SR 1848-2:2011

Subsector: T19 Registration Date: 2017-11-13

Organization: ASRO
Country: Romania

Project ID: 001848-3/0002 Project Established

**ICS**: 93.080.01

National Ref: SR 1848-3:2018

Title: Road signalisation. Road traffic signs and signalisation tools. Part 3: Design and

description

Relatedness:

National: REV/AMD SR 1848-3:2011

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

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



# **Monthly Notifications Register**

Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Sector X: UNDETERMINED STANDARDIZATION AREA

Register issued on: 2017-12-01



# **Monthly Notifications Register**

Notifications registered at CCMC from 2017-11-01 to 2017-11-30

Sector Z: INFORMATION TECHNOLOGY

Register issued on: 2017-12-01

#### **Subsector Z99: UNDETERMINED**

Subsector: Z99 Registration Date: 2017-11-28

Organization: UNI Country: Italy

Project ID: 01603705/0001 Project Established

ICS: 35.020 National Ref: UNI1603705

Title: Enabling Technologies for Industry 4.0 – Integration and interconnection: main issues

and examples

**Scope:** The Technical Report specifies operational definitions, and provides clarification and

examples to foster a convergent and converging interpretation of integration and

interconnection requirements.

The technical report introduces some definitions, provides some guidance on the main architectures and needs to be analyzed in the implementation of an integrated and

connected system, and some simple cases.

Relatedness:

National: New

\*\* End of Subsector \*\*

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

# List of non-electrotechnical subsectors

### **Sector A: Services**

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A02	Cleaning services	/	328
A03	Postal services	/	331
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A05	Maintenance services	/	319
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A08	Funeral services	/	CEN/BT/TF 139
A09	Facility management	/	348
A10	Services of Real Estate Agents	/	CEN/BT/TF 180; 373
A11	Security Services	/	CEN/BT/TF 167; 391; 384; 370; CEN/WS 044; CEN/CLC/TC 4
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Sector B: Building and construction

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B09	Thermal matters	163	88; 89; 371; CEN/BT WG 173; CEN/WS 036
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B22	Wallcoverings	/	99
B23	District heating	/	107
B24	Auxiliary and handicraft work	/	/
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			294; 318; 244; 367; 141; CEN/WS 011
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/

Undetermined

F99

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H99	Undetermined	/	299; 364; 369; 402

## Sector I: Mechanical engineering

Subsector	Title	ISO/TC reference	CEN/TC 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; 313 271, 337; 399; 397 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; CEN/CLC/TC 2; 65, 157; CEN/WS 059

## **Sector M: Metallic materials**

Subsector	Title	ISO/TC reference	CEN/TC reference
M01	Steel	17	CEN/TC 342; 344; ECISS/TC 6 ECISS/TC 7 ECISS/TC 9 ECISS/TC 10 ECISS/TC 11 ECISS/TC 12 ECISS/TC 13 ECISS/TC 15 ECISS/TC 19 ECISS/TC 20 ECISS/TC 21 ECISS/TC 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 ECISS/TC 111
M04	Copper	26	133
M05	Welding	44	121
M06	Dimensions of wrought products	/	/
M07	Manganese and chromium	65	/
M08	Light alloys	79	132
M09	Iron ores	102	/
M10	Metallic coatings	107	240
M11	Powder metallurgy	119	/
M12	Aluminium ores	129	/
M13	Ferroalloys	132	/
M14	Nickel	155	/
M15	Metallic corrosion	156	262; 219

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

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

Subsector	Title	ISO/TC reference	CEN/TC reference
N01	Paper and board	6	172
N02	Solid fuels	27	335; 343;383; CEN/WS 019
N03	Petroleum products	28	19; 336; CEN/WS 038; CEN/WS 061
N04	Refractories	33	187
N05	Textiles	38	189; 248
N06	Rubber	45	218; 366 CEN/WS 003
N07	Sawn timber	55	38; 175
N08	Mica	/	/
N09	Plastics	61	249
N10	Cork	87	/
N11	Wood-based panels	89	112
N12	Timber products	99	/
N13	Leather	120	289
N14	Plastics pipes	138	155
N17	Fluorspar	175	/
N18	Glass-fibre reinforced plastics	/	/
N19	Tapes	/	253
N20	Ceramics	206	184
N21	Gaseous fuels and combustible gas	158; 193	238; 408
N22	Feather and related materials	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; 160; 161; 162; CEN/WS 026; CEN/WS 043
S05	Dentistry	106	55
S06	Vibration & shock	108	231
S07	Anaesthetic and respiratory equipment	121	215
S08	Air quality	146	137; 243; 264; CEN/CLC/JWG CMI
S09	Water quality and water supply	147	164; 230; CEN/WS 001 CEN/WS 034
S10	Surgical implants	150	285; CEN/CLC/JWG AIMD
S11	Contraceptives	157	/
S12	Gas analysis	/	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; 257; 258; 316; CEN/CLC/TC 3; CEN/WS 031; CEN/WS 053; CEN/WS 055
S22	Energy saving	/	CEN/WS 005 CEN/WS 015
S23	Personal & property protection against aggression/Burglary protection	/	263
S24	Soil quality	190	345; CEN/WS 032

S25	Chemical disinfectants and antiseptics	/	216
S26	Environmental management	207	CEN/TC 406; CEN/WS 040
S27	Waste - Characterization, treatment and streams	/	292; 308; CEN/BT/TF 120
S28	Demining	/	CEN/WS 029 CEN/WS 013
S99	Undetermined	1	205; CEN/BT/TF 127 394; 259; 357; 358; 359; 380; 400; CEN/WS PCEC CEN/WS 012 CEN/WS 020

Sector T: Transport, mechanical handling and packaging

Subsector	Title	ISO/TC reference	CEN/TC reference
T01	Shipbuilding and maritime structures	8; 188	15; 300
T02	Aerospace	20	274; AECMA; ECSS ;377
T03	Road vehicles	22	301; 326 CEN/WS IMA
T04	Tyres	31	1
T05	Pallets	51	/
T06	Metal and plastic containers	52	210; 221; 265; 266; 268; 296 393
T07	Glass containers	63	/
T08	Cranes	96	147
T09	Materials handling and storage equipment	101	148; 149
T10	Freight containers	104	119; 280
T11	Steel wire ropes	105	/
T12	Industrial trucks	110	150; 324
T13	Lifting chains, hooks and ropes	111	168
T14	Packaging	122	261; 120
T15	Cycles	149	333
T16	Lifts & escalators	178	10; 242
T17	Builders hoists	/	/
T18	Elevating platforms	/	98
T19	Road safety	/	226; 339
T20	Tram- and railway engineering	/	256; CEN/CLC/WG FPR
T21	Packaging machines	/	146
T22	Off-road vehicles	/	354
T99	Undetermined	/	CEN/WS TAF

Sector Z: Information technology

Subsector	Title	ISO/TC	CEN/TC
Z01	Radiocommunication for IT	/	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 ORC; CEN/WS ORC; CEN/WS SAN; CEN/WS SCE; 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