

Λευκωσία, 9 Μαΐου 2022

**ΠΡΟΣ: Όλα τα Μέλη**

Κυρία/ε,

Σας επισυνάπτουμε γνωστοποιήσεις από Εθνικούς Οργανισμούς Τυποποίησης, μελών των Ευρωπαϊκών Οργανισμών Τυποποίησης CEN/CENELEC, που περιέχουν τους τίτλους προτεινόμενων εθνικών προτύπων.

Σύμφωνα με την Ευρωπαϊκή Οδηγία που αφορά την πληροφόρηση σε θέματα τεχνικών προτύπων, μπορείτε, αφού μελετήσετε τους τίτλους:

- α) να ζητήσετε όπως λάβετε ηλεκτρονικά ολόκληρο το κείμενο του προσχεδίου εθνικού προτύπου, εάν αυτό είναι διαθέσιμο,
- β) να συμμετάσχετε στις συναντήσεις της τεχνικής επιτροπής του Εθνικού Οργανισμού Τυποποίησης που ετοιμάζει το προσχέδιο προτύπου και
- γ) να υποβάλετε εισήγηση στον CYS, να αρχίσει τυποποιητική εργασία σε Ευρωπαϊκό επίπεδο σχετικά με το θέμα της γνωστοποίησης, εάν φυσικά πιστεύετε ότι το εν λόγω εθνικό πρότυπο θα επηρεάσει την ελεύθερη διακίνηση προϊόντων, υπηρεσιών ή την κυπριακή βιομηχανία και οικονομία.

Τυχόν σχόλια και παρατηρήσεις παρακαλώ όπως υποβάλλονται στον Κυπριακό Οργανισμό Τυποποίησης. Σε περίπτωση που δε λάβουμε καμία ανταπόκριση, ο CYS δε θα φέρει ένσταση στην προώθηση των υπό αναφορά εθνικών προτύπων.

Για περισσότερες πληροφορίες μπορείτε να επικοινωνείτε με την κα. Ναταλί Γιωργαλλά, Λειτουργό Τυποποίησης Υπηρεσιών & Διοίκησης του Κυπριακού Οργανισμού Τυποποίησης (CYS) τηλ: 22-411448, Φαξ: 22-411511 και στην ηλεκτρονική διεύθυνση [n.giorgalla@cys.org.cy](mailto:n.giorgalla@cys.org.cy)

Με εκτίμηση,

Ανδρέας Ανδρέου,  
Διευθυντής Τμήματος Βιομηχανικής Ανάπτυξης,  
Καινοτομίας & Περιβάλλοντος,  
για Γενικό Γραμματέα.

/ΜΚ.



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Register issued on : 2022-05-06

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



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector A : SERVICES

Register issued on : 2022-05-06

**Subsector A06: BUILDING AND CONSTRUCTION SERVICES**

<b>Subsector :</b>	A06	<b>Registration Date :</b>	2022-04-25
<b>Organization :</b>	ASI		
<b>Country :</b>	Austria		
<b>Project ID :</b>	01000151/0001	<b>Project</b>	Established
<b>ICS :</b>	91.140.10		
<b>National Ref :</b>	ÖNORM H 5155		
<b>Title :</b>	Thermal insulation of pipelines and components in building service installations		
<b>Scope :</b>	The present ÖNORM should serve as a central document for the topic of insulation of building services systems in order to unify and facilitate the planning, execution and maintenance of insulation systems for pipelines and their components.		

The aim of this ÖNORM is to specify insulation thicknesses for building services systems in which a minimization of the heat flow from the transport medium to the environment or vice versa is required.

This ÖNORM is to be used for all building services systems according to ÖNORM B 2110, in which a minimization of the heat flow from the transport medium to the environment or vice versa is necessary, as well as a prevention of the dew point on the pipe and insulation material surface, especially for heating and hot water preparation - and solar systems as well as for cold water, cooling and cooling water systems and for air duct systems.

The specifications of this ÖNORM apply to systems that are inside or outside of buildings or in the ground.

Furthermore, this ÖNORM deals with the necessary corrosion protection of metallic pipe materials for heating and air-conditioning cold-water pipes.

This ÖNORM does not apply to district heating lines (transport lines, distribution lines, house connection lines and components within the meaning of ÖNORM B 2529). The house connection line ends at the first shut-off valve of the house station.

Furthermore, this ÖNORM does not apply to type-tested heat supply systems, tested storage systems in accordance with ÖNORM EN 15332, ÖNORM EN 12897 and for refrigerant lines.

**Relatedness :**

National : New

\*\* End of Subsector \*\*

**Subsector A99: UNDETERMINED**

<b>Subsector :</b>	A99	<b>Registration Date :</b>	2022-04-29
<b>Organization :</b>	UNI		
<b>Country :</b>	Italy		
<b>Project ID :</b>	01610829/0001	<b>Project</b>	Established
<b>ICS :</b>	03.040		
<b>National Ref :</b>	UNI1610829		
<b>Title :</b>	Non-regulated professions - Professional Organizer - Knowledge, skill, autonomy and responsibility		
<b>Scope :</b>	The regulatory activity aims at defining the requirements related to the professional activity of the Professional Organizer.		

---

These requirements will be specified, starting from the tasks and activities and the identification of their contents, in terms of knowledge and skills, also in order to clearly identify the level of autonomy and responsibility, in coherence with the National Qualification Framework (QNQ). These requirements will also be expressed in such a way as to facilitate and contribute to making homogeneous and transparent, as far as possible, the related conformity assessment processes.

**Relatedness :**

National :                      New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector B : BUILDING AND CONSTRUCTION

Register issued on : 2022-05-06

**Subsector B02: STRUCTURES**


---

**Subsector :** B02 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519331/0001 **Project Established**  
**ICS :**  
**National Ref :** 00519331  
**Title :** Cladding for external walls - Principles of design and application - Part 1: Tiles fixed with mortar  
**Relatedness :**  
**National :** New

---



---

**Subsector :** B02 **Registration Date :** 2022-04-07  
**Organization :** UNMZ **Draft Issue Date :** 2022-04-30  
**Country :** Czech Republic **Latest Date for Comments :** 2022-05-31  
**Project ID :** 73006121/0001 **Project Established**  
**ICS :**  
**National Ref :**  
**Title :** Fire protection of buildings - Garages  
**Scope :** The aim of the new standards is unification of the requirements for fire protection of garages  
**Relatedness :**  
**National :** REV/AMD CSN 73 0838

---

\*\* End of Subsector \*\*

**Subsector B03: CONCRETE**


---

**Subsector :** B03 **Registration Date :** 2022-04-19  
**Organization :** LVS **Draft Issue Date :** 2022-04-21  
**Country :** Latvia **Latest Date for Comments :** 2022-06-23  
**Project ID :** 00059366/0001 **Draft for public enquiry**  
**ICS :** 91.100.30  
**National Ref :** prLVS 156-1  
**Title :** Concrete - Latvian National Annex to European standard EN 206 "Concrete - Specification, performance, production and conformity"  
**Scope :** The standard contains national provisions for the concrete specifications, which have to be considered assessing suitability of the concrete for the construction in climatic conditions of Latvia. The provisions of the standard are based on the provisions of the European Standards for concrete as well as constituent materials and it shall be used together with those standards. This standard shall be used in conjunction with EN 206. This standard contains test methods for determination of the freeze/thaw resistance. The standard contains provisions for the conformity assessment of the concrete in Latvia.  
**Relatedness :**  
**National :** REV/AMD LVS 156-1:2017

---

\*\* End of Subsector \*\*

**Subsector B09: THERMAL MATTERS**

---

**Subsector :** B09 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519337/0001 **Project Established**  
**ICS :**  
**National Ref :** 00519337  
**Title :** Insulation work on industrial installations and building equipment - Execution of thermal and cold insulations

**Relatedness :**

**National :** New

---



---

**Subsector :** B09 **Registration Date :** 2022-04-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000149/0001 **Project Established**  
**ICS :** 91.120.10  
**National Ref :** ÖNORM B 8110-4  
**Title :** Thermal insulation in building construction - Economic optimizing of thermal insulation  
**Scope :** This Standard provides a calculation method for the economic issues of thermal insulation measures that are involved in the energy demand and consumption of the building. It applies to all types of new and existing buildings.

The fundamental principles and terminology are explained in the standard.

The main items of the standard will be:

- the definitions and the structure of the types of costs which should be taken into account for the calculation of the economic efficiency of saving options in buildings;
- data needed for definition of costs related to measures under consideration;
- the calculation method(s);
- expression of the result of the economic study.

**Relatedness :**

**National :** New

---



---

**Subsector :** B09 **Registration Date :** 2022-04-18  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-05-23  
**Project ID :** P0056366/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 92315  
**Title :** Measurement and quantification criteria for thermal insulation work of ducts.  
**Scope :** This standard provides a method of measurement and quantification for thermal insulation works of ducts in industrial and building facilities. Its applications can be, among others, the distribution of hot and cold fluids, for air conditioning and heating.

**Relatedness :**

**National :** REV/AMD UNE 92315:2007

---

\*\* End of Subsector \*\*

**Subsector B11: METAL STRUCTURES**

---



---

**Subsector :** B11 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519339/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519339  
**Title :** Documentation of the verification of stability for steel constructions  
**Relatedness :**  
**National :** New

---

\*\* End of Subsector \*\*

### Subsector B12: MASONRY

---

**Subsector :** B12 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519320/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519320  
**Title :** Design, preparation and application of external rendering and internal plastering - Part 1: Supplementary provisions for DIN EN 13914-1:2016-09 for external rendering; Amendment 1  
**Relatedness :**  
**National :** New

---

**Subsector :** B12 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519328/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519328  
**Title :** Design, preparation and application of external rendering and internal plastering - Part 2: Supplementary provisions for DIN EN 13914-2:2016-09 for internal plastering; Amendment 1  
**Relatedness :**  
**National :** New

---

\*\* End of Subsector \*\*

### Subsector B13: SOLAR ENERGY

---

**Subsector :** B13 **Registration Date :** 2022-04-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000075/0001 **Project**  
**Established**  
**ICS :** 27.160, 91.140.10,  
91.140.65  
**National Ref :** ÖNORM H 7777

---

**Title :** Thermal solar systems - Planning and execution  
**Scope :** This Austrian Standard shall be applied to planning, installation and operation of solar thermic systems with water or mixtures of water and antifreezing protection solutions as heat transfer fluids. The following systems are excluded from the scope of this ÖNORM: Drain-back systems, thermo-syphon systems, storage collectors and solar showers.

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

**Subsector B14: GEOTECHNICS**

**Subsector :** B14 **Registration Date :** 2022-04-12  
**Organization :** ISBIH  
**Country :** Bosnia and Herzegovina  
**Project ID :** 00103461/0001 **Draft for public enquiry**  
**ICS :** 91.010.30  
**National Ref :** nsBAS EN 1997-2/NA:2022  
**Title :** Eurocode 7 - Geotechnical design - Part 2: Ground investigation and testing - National Annex  
**Scope :** This document specifies the values of national parameters or certain procedures in accordance with the standard BAS EN 1997-2:2017 and is applied together with that standard.  
The cables are designed for nominal voltages  $U_0 / U$  of 300/500 V.  
They are used for installation in dry and humid rooms. They are laid in, on or under plaster, in walls or concrete (not in the case of watering), without special mechanical protection. They are suitable for outdoor use (only if the cable is protected from direct sunlight).  
This BAS 1058: 2022 standard specifies the general requirements for PVC insulated and PVC sheathed cables for fixed installation.  
The cables are designed for nominal voltages  $U_0 / U$  of 300/500 V.  
They are used for installation in dry and humid rooms. They are laid in, on or under plaster, in walls or concrete (not in the case of watering), without special mechanical protection. They are suitable for outdoor use (only if the cable is protected from direct sunlight).  
This BAS 1058: 2022 standard specifies the general requirements for PVC insulated and PVC sheathed cables for fixed installation.  
The cables are designed for nominal voltages  $U_0 / U$  of 300/500 V.  
They are used for installation in dry and humid rooms. They are laid in, on or under plaster, in walls or concrete (not in the case of watering), without special mechanical protection. They are suitable for outdoor use (only if the cable is protected from direct sunlight).

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

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

**Subsector :** B17 **Registration Date :** 2022-04-28  
**Organization :** UNMS SR  
**Country :** Slovakia  
**Project ID :** 73204022/0001 **Project Established**  
**ICS :**  
**National Ref :** STN 73 0580-1

**Title :** Daylighting in buildings

**Scope :** This standard has been applied to the design and assessment of daylighting in building interiors since 1987. The standard refers to the documentation of building constructions and specifies in detail rules for the design of window openings, glazing and their maintenance. The standard EN 17037: 2018 + A1 was published in December 2021, which contains new criteria for the design of daylight in buildings. The revision of STN 73 0580-1 will include the implementation of new daylighting criteria for the building design, their application for the design of window structures and recommendations for the design of building interiors other than residential buildings.

**Relatedness :**

National : REV/AMD STN 73 0580-1

European : Not Equivalent to EN 17037, EN 12464-1

---

<b>Subsector :</b>	B17	Registration Date :	2022-04-28
<b>Organization :</b>	UNMS SR		
<b>Country :</b>	Slovakia		
<b>Project ID :</b>	73204122/0001		Project Established

**ICS :**

**National Ref :** STN 73 0580-2

**Title :** Daylighting of residential buildings

**Scope :** This standard has been applied to the design and assessment of daylighting in interiors of residential buildings since 2000. The standard refers to documentation of residential buildings and specifies in detail rules for the design of living rooms, window openings, glazing and their maintenance. The standard EN 17037: 2018 + A1 was published in December 2021, which contains new criteria for the design of daylight in buildings. Revision of the STN 73 0580-2 will include the implementation of new criteria of the EN 17037: 2018 for daylight and respect the specifics of the interior design of residential buildings, window structures and recommendations for architects.

**Relatedness :**

National : REV/AMD STN 73 0580-2

European : Not Equivalent to EN 17037

---

\*\* End of Subsector \*\*

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


---

<b>Subsector :</b>	B25	Registration Date :	2022-04-06
<b>Organization :</b>	LVS	Draft Issue Date :	2022-04-07
<b>Country :</b>	Latvia	Latest Date for Comments :	2022-06-07
<b>Project ID :</b>	00059361/0001		Draft for public enquiry
<b>ICS :</b>	75.200		
<b>National Ref :</b>	prLVS 1074		
<b>Title :</b>	Internal diagnostics of gas transmission pipelines, analysis of diagnostic results and hazard assessment of defects		
<b>Scope :</b>	The standard is applicable for the internal diagnostics of transmission (transport) gas pipelines with a pressure above 1.6 MPa using internal pipeline inspection pistons for the interpretation of diagnostic results, identification of damaged sections and prioritization for the organization and performance of repairs.		

**Relatedness :**

National : New

---

---

<b>Subsector :</b>	B25	<b>Registration Date :</b>	2022-04-06
<b>Organization :</b>	LVS	<b>Draft Issue Date :</b>	2022-04-07
<b>Country :</b>	Latvia	<b>Latest Date for Comments :</b>	2022-06-07
<b>Project ID :</b>	00059362/0001		Draft for public enquiry
<b>ICS :</b>	75.200		
<b>National Ref :</b>	prLVS 1075		
<b>Title :</b>	Operation conditions for underground gas storage wells with inter casing and annulus pressures		
<b>Scope :</b>	The standard is applicable to determine the mode of further operation of underground gas storage wells based on the degree of inter-column pressure and the risk of gas leaks, which have been investigated on the basis of special studies of the inter-column space.		
<b>Relatedness :</b>			
National :	New		

---

\*\* End of Subsector \*\*

### **Subsector B26: ROAD BUILDING AND MAINTENANCE**

---

<b>Subsector :</b>	B26	<b>Registration Date :</b>	2022-04-18
<b>Organization :</b>	UNE		
<b>Country :</b>	Spain	<b>Latest Date for Comments :</b>	2022-05-23
<b>Project ID :</b>	P0057165/0001		Draft for public enquiry
<b>ICS :</b>			
<b>National Ref :</b>	PNE 41210		
<b>Title :</b>	Test methods for bituminous mixtures. Resistance to structural cracking and fatigue with UGR-FACT		
<b>Scope :</b>	This standard specifies methods for characterising the structural response and fatigue cracking of bituminous mixtures and pavement layers. Tests are performed on compacted bituminous material, by a		
<b>Relatedness :</b>			
National :	New		

---

\*\* End of Subsector \*\*

### **Subsector B29: AGGREGATES**

---

<b>Subsector :</b>	B29	<b>Registration Date :</b>	2022-04-29
<b>Organization :</b>	UNI		
<b>Country :</b>	Italy		
<b>Project ID :</b>	01610831/0001		Project Established
<b>ICS :</b>	91.100.15		
<b>National Ref :</b>	UNI1610831		
<b>Title :</b>	Aggregates for concrete - Part 22: Evaluation method of potential alkali-silica reactivity of aggregates		
<b>Scope :</b>	The standard concerns the evaluation of potential alkaly-reactivity of aggregates containing some silica forms in order to define use in concrete. The test method describes to applies to aggregates in accordance to UNI EN 12620.		
<b>Relatedness :</b>			
National :	REV/AMD UNI 8520-22:2020		

---

\*\* End of Subsector \*\*

**Subsector B30: FLOOR AND SURFACING**


---

**Subsector :** B30 **Registration Date :** 2022-04-29  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01610547/0001 **Project Established**  
**ICS :** 97.220.10  
**National Ref :** UNI1610547  
**Title :** Sports surfaces - Determination of the amount of fiber lost following the simulated wear of an artificial turf surface  
**Scope :** The standard defines the test method for determining the following parameter relating to an artificial turf surface: quantity of fiber lost following simulated wear as percentage of total weight of the yarn per unit area.  
The method is applied to all artificial turf surfaces.  
**Relatedness :**  
National : New

---

\*\* End of Subsector \*\*

**Subsector B99: UNDETERMINED**


---

**Subsector :** B99 **Registration Date :** 2022-04-28  
**Organization :** UNMS SR  
**Country :** Slovakia  
**Project ID :** 73201822/0001 **Project Established**  
**ICS :**  
**National Ref :** STN 73 6615  
**Title :** Captation of groundwater  
**Scope :** This standard applies to the design, construction and operation of new or reconstructed groundwater collection facilities and springs, primarily intended for water supply use in the mass supply of the population with drinking water or utility water. It is not applicable to dug public and domestic wells as individual groundwater catches.  
**Relatedness :**  
National : New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector C : CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

Register issued on : 2022-05-06

## Subsector C01: Food products

---

**Subsector :** C01 **Registration Date :** 2022-04-29  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01610821/0001 **Project**  
**Established**  
**ICS :** 67.200.10  
**National Ref :** UNI1610821  
**Title :** Vegetable and animal oils and fats - Refined sesame seeds oil obtained from the seeds of *Sesamum indicu* L. - Characteristics and analytical methods  
**Scope :** This standard specifies the characteristics and analytical methods of the refined sesame seeds oil obtained from the seeds of *Sesamum indicu* L. for foodgrade applications.

**Relatedness :**

**National :** New

---



---

**Subsector :** C01 **Registration Date :** 2022-04-29  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01610822/0001 **Project**  
**Established**  
**ICS :** 67.200.10  
**National Ref :** UNI1610822  
**Title :** Vegetable and animal oils and fats - Refined linseeds oil/flaxseeds oil obtained from the seeds of *Linum usitatissimum* L. - Characteristics and analytical methods  
**Scope :** This standard specifies the characteristics and analytical methods of the refined linseeds oil/flaxseeds oil obtained from the seeds of *Linum usitatissimum* L. for foodgrade applications

**Relatedness :**

**National :** New

---



---

**Subsector :** C01 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 05702585/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 05702585  
**Title :** Horizontal method for the determination of surface colony count and detection of specific microorganisms on fitment and utensils along the food chain  $\zeta$  Part 1: Swab method

**Relatedness :**

**National :** New

---



---

**Subsector :** C01 **Registration Date :** 2022-04-26  
**Organization :** UNMZ **Draft Issue Date :** 2022-06-30  
**Country :** Czech Republic **Latest Date for Comments :** 2022-07-31  
**Project ID :** 57000222/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :**  
**Title :** Determination of hydroxymethylfurfural in honey by HPLC

---

---

**Scope :** This standard specifies a method for determination of the concentration of 5-(hydroxymethyl-)furan-2-carbaldehyde; the method is based on harmonised method developed by the International Honey Commission (IHC). It can be applied to all honey samples.

**Relatedness :**

National : New

---



---

<b>Subsector :</b>	C01 (Secondary Subsector)	<b>Registration Date :</b>	2022-04-26
<b>Organization :</b>	UNMZ	<b>Draft Issue Date :</b>	2022-06-30
<b>Country :</b>	Czech Republic	<b>Latest Date for Comments :</b>	2022-07-31
<b>Project ID :</b>	57000222/0001		Project Established

ICS :

National Ref :

**Title :** Determination of hydroxymethylfurfural in honey by HPLC

**Scope :** This standard specifies a method for determination of the concentration of 5-(hydroxymethyl-)furan-2-carbaldehyde; the method is based on harmonised method developed by the International Honey Commission (IHC). It can be applied to all honey samples.

**Relatedness :**

National : New

---



---

<b>Subsector :</b>	C01	<b>Registration Date :</b>	2022-04-26
<b>Organization :</b>	UNMZ	<b>Draft Issue Date :</b>	2022-07-31
<b>Country :</b>	Czech Republic	<b>Latest Date for Comments :</b>	2022-08-31
<b>Project ID :</b>	57000322/0001		Project Established

ICS :

National Ref :

**Title :** Determination of sugars in honey by HPLC

**Scope :** This standard specifies a method for determination of fructose, glucose, sucrose, turanose and maltose in honey, for which precision data were acquired. It is based on harmonised method developed by the International Honey Commission (IHC). It can also be used for the quantitation of other saccharides.

**Relatedness :**

National : New

---



---

<b>Subsector :</b>	C01 (Secondary Subsector)	<b>Registration Date :</b>	2022-04-26
<b>Organization :</b>	UNMZ	<b>Draft Issue Date :</b>	2022-07-31
<b>Country :</b>	Czech Republic	<b>Latest Date for Comments :</b>	2022-08-31
<b>Project ID :</b>	57000322/0001		Project Established

ICS :

National Ref :

**Title :** Determination of sugars in honey by HPLC

**Scope :** This standard specifies a method for determination of fructose, glucose, sucrose, turanose and maltose in honey, for which precision data were acquired. It is based on harmonised

---



method developed by the International Honey Commission (IHC). It can also be used for the quantitation of other saccharides.

**Relatedness :**

National : New

---

**Subsector :** C01 **Registration Date :** 2022-04-19  
**Organization :** ISM  
**Country :** Moldova, Republic of **Latest Date for Comments :** 2022-06-25  
**Project ID :** MD000184/0001 **Draft for public enquiry**  
**ICS :** 67.060  
**National Ref :** SM 184  
**Title :** Soya products. Specifications  
**Scope :** This standard refers to the soya products.

**Relatedness :**

National : New

---

**Subsector :** C01 **Registration Date :** 2022-04-19  
**Organization :** ISM  
**Country :** Moldova, Republic of **Latest Date for Comments :** 2022-06-25  
**Project ID :** MD000XXX/0001 **Draft for public enquiry**  
**ICS :** 67.080.20  
**National Ref :** SM XXX  
**Title :** Tomato sauces and concentrated tomato products. Specifications  
**Scope :** This standard refers to tomato sauces and concentrated tomato products

**Relatedness :**

National : New

\*\* End of Subsector \*\*

**Subsector C02: PAINTS AND RELATED PRODUCTS**


---

**Subsector :** C02 **Registration Date :** 2022-04-18  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-05-23  
**Project ID :** P0055447/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 48317  
**Title :** Paints and varnishes. Aliphatic polyurethane paint  
**Scope :** This standard describes the requirements of a two-pack aliphatic polyurethane coating. Three types can be considered according characteristics.

**Relatedness :**

National : REV/AMD UNE 48306:2015, UNE 48274:2016, UNE 48294:2016

\*\* End of Subsector \*\*

**Subsector C13: FERTILIZERS**

<b>Subsector :</b>	C13	<b>Registration Date :</b>	2022-04-18
<b>Organization :</b>	UNE		
<b>Country :</b>	Spain	<b>Latest Date for Comments :</b>	2022-05-13
<b>Project ID :</b>	P0056573/0001		Draft for public enquiry

**ICS :**

**National Ref :** PNE 142406

**Title :** Fertilising products. Labelling requirements for EU fertilising products

**Scope :** This standard specifies the general requirements for the labelling of the most representative EU fertilising products in the Spanish market, that are included in the framework of the Regulation (EU) 2019/1009 and its further amendment, Regulation (EU) 2021/1768.

In Annex B, different suggestions for the labelling (data sheets) of these requirements for the labelling of the most representative EU fertilising products in the spanish market have been included.

This standard has been developed for the labelling of EU fertilising products for professional use.

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

**Subsector C99: UNDETERMINED**

<b>Subsector :</b>	C99	<b>Registration Date :</b>	2022-04-07
<b>Organization :</b>	NEN		
<b>Country :</b>	Netherlands		
<b>Project ID :</b>	50002270/0001		Project Established
<b>ICS :</b>	07.100.01		
<b>National Ref :</b>	NEN 8771:2022 Concept nl		
<b>Title :</b>	Biogas installations - Safety, environmental and quality requirements for design, operations and maintenance		
<b>Scope :</b>	NEN 8771 describes requirements for the design, management, maintenance of biogas installations with focus on the safety, environment and quality.		

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector F : FUNDAMENTAL STANDARDS

Register issued on : 2022-05-06

**Subsector F07: DOCUMENTATION AND INFORMATION**


---

**Subsector :** F07 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 08701551/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 08701551  
**Title :** Railway applications - Safety requirements for Urban Rail - Buildings  
**Relatedness :**  
**National :** New

---



---

**Subsector :** F07 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 45000014/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 45000014  
**Title :** Guidance on reuse - Support for establishing and optimising reuse companies  
**Relatedness :**  
**National :** New

---

\*\* End of Subsector \*\*

**Subsector F15: MATERIAL TESTING IN GENERAL**


---

**Subsector :** F15 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06236288/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 06236288  
**Title :** Non-destructive testing - Shearographic testing - Part 2: Equipment  
**Relatedness :**  
**National :** New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector H : PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Register issued on : 2022-05-06

**Subsector H01: CINEMATOGRAPHY**

<b>Subsector :</b>	H01	<b>Registration Date :</b>	2022-04-19
<b>Organization :</b>	DIN		
<b>Country :</b>	Germany		
<b>Project ID :</b>	02230907/0001	<b>Project</b>	Established
<b>ICS :</b>			
<b>National Ref :</b>	02230907		
<b>Title :</b>	Two-pole socket-outlets with earthing contact, 16 A 250 V a.c. - Part 2: Mobile multiple socket-outlets, combination of socket-outlets, 16 A 250 V and socket-outlets 2,5 A 250 V - Main dimensions		
<b>Relatedness :</b>			
National :	New		

---

\*\* End of Subsector \*\*

**Subsector H04: SPORTS EQUIPMENT**

<b>Subsector :</b>	H04	<b>Registration Date :</b>	2022-04-25
<b>Organization :</b>	ASI		
<b>Country :</b>	Austria		
<b>Project ID :</b>	01000143/0001	<b>Project</b>	Established
<b>ICS :</b>	97.220.10		
<b>National Ref :</b>	ÖNORM B 2607		
<b>Title :</b>	Outdoor grounds for play and physical activity - Concepts and planning of playgrounds		
<b>Scope :</b>	<p>This ÖNORM contains information about concepts of play space as well as the planning of play and movement spaces in the open air. The outdoor play and exercise areas are for example:</p> <ul style="list-style-type: none"> <li>- in parks and green spaces,</li> <li>- on squares, streets and paths,</li> <li>- in residential complexes,</li> <li>- in commercial facilities (e.g. in the context of catering establishments),</li> <li>- for sports and leisure facilities,</li> <li>- in institutions of the social infrastructure (e.g. in schools, kindergartens, hospitals),</li> <li>- on temporarily available areas.</li> </ul> <p>The present ÖNORM serves as a basis for the local spatial planning (creation of development plans, revision of the zoning and development plans) and for the planning of playgrounds. It also serves as the basis for a review and any modification of the relevant provisions in the spatial planning and children's playground laws.</p> <p>Technical information on play equipment and its installation can be found in ÖNORM EN 1176 (all parts) and ÖNORM EN 1177.</p> <p>Spaces for play and movement inside the building are not covered by this ÖNORM.</p>		
<b>Relatedness :</b>			
National :	New		

---

\*\* End of Subsector \*\*

**Subsector H25: LARGE GAS APPLIANCES**

<b>Subsector :</b>	H25	<b>Registration Date :</b>	2022-04-19
<b>Organization :</b>	DIN		
<b>Country :</b>	Germany		

---

---

Project ID : 04000425/0001 Project  
Established

ICS :

National Ref : 04000425

Title : Equipment for commercial kitchens - Multiple deck ovens - Requirements and testing

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

### Subsector H26: SEALING MATERIALS

---

Subsector : H26 Registration Date : 2022-04-19

Organization : DIN

Country : Germany

Project ID : 03200929/0001 Project  
Established

ICS :

National Ref : 03200929

Title : Materials for the subsequent sealing of joints in underground gas mains - Part 1: Plastic foil and textile fibre linings used to seal gaspipes already in place; safety requirements and testing

**Relatedness :**

National : New

---

Subsector : H26 Registration Date : 2022-04-19

Organization : DIN

Country : Germany

Project ID : 03200930/0001 Project  
Established

ICS :

National Ref : 03200930

Title : Materials for the subsequent sealing of underground gas mains - Part 2: Materials for the subsequent sealing of joints in underground gas mains; safety requirements and testing

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

### Subsector H99: UNDETERMINED

---

Subsector : H99 Registration Date : 2022-04-19

Organization : DIN

Country : Germany

Project ID : 04000424/0001 Project  
Established

ICS :

National Ref : 04000424

Title : Methods for measuring the energy consumption of commercial kitchen appliances - Part 1: Convection steamers

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*





## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector I : MECHANICAL ENGINEERING

Register issued on : 2022-05-06

**Subsector I04: ROLLING BEARINGS**


---

**Subsector :** I04 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11800579/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 11800579  
**Title :** Rolling bearings ζ Methods for calculating the modified reference rating life for universally loaded bearings ζ Update of the calculation of the reduction factor eta for small and medium spin-roll ratios  
**Relatedness :**  
**National :** New

---

\*\* End of Subsector \*\*

**Subsector I27: EARTH MOVING AND CONSTRUCTION EQUIPMENT**


---

**Subsector :** I27 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 05100901/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 05100901  
**Title :** Interfaces for active container sensor systems for integration into disposal logistics - Part 3: Scheme ManagedData interface  
**Relatedness :**  
**National :** New

---

\*\* End of Subsector \*\*

**Subsector I31: VALVES**


---

**Subsector :** I31 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 03200956/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 03200956  
**Title :** Technical delivery conditions for shut-off valves - Shut-off valves for gas mains and gas installations - Part 7: Evaluation of conformity  
**Relatedness :**  
**National :** New

---



---

**Subsector :** I31 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 03200959/0001 **Project**  
**Established**  
**ICS :**

---

---

**National Ref :** 03200959  
**Title :** Gas stop valves for domestic gas installations up to 5 bar - Part 4: Evaluation of conformity

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector N : NON-METALLIC MATERIALS

Register issued on : 2022-05-06

**Subsector N03: PETROLEUM PRODUCTS**


---

**Subsector :** N03 **Registration Date :** 2022-04-21  
**Organization :** SIST  
**Country :** Slovenia **Latest Date for Comments :** 2022-07-21  
**Project ID :** 00005608/0001 Project  
Established  
**ICS :** 75.160.20  
**National Ref :** SIST EN 590:2022/oA101:2022  
**Title :** Automotive fuels - LPG - Requirements and test methods  
**Scope :** The document specifies sampling procedures, compulsory equipping of LPG distribution appliances with information plates or labels and requirements for evaporation behaviour in Slovenia.

**Relatedness :**

**National :** New

---



---

**Subsector :** N03 **Registration Date :** 2022-04-21  
**Organization :** SIST  
**Country :** Slovenia **Latest Date for Comments :** 2022-07-21  
**Project ID :** 00005609/0001 Project  
Established  
**ICS :** 75.160.20  
**National Ref :** SIST EN 589:2019+A1:2022/oA101:2022  
**Title :** Automotive fuels - LPG - Requirements and test methods  
**Scope :** The document specifies sampling procedures, compulsory equipping of LPG distribution appliances with information plates or labels and requirements for evaporation behaviour in Slovenia.

**Relatedness :**

**National :** New

---



---

**Subsector :** N03 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany Project  
Established  
**Project ID :** 06236290/0001  
**ICS :**  
**National Ref :** 06236290  
**Title :** Testing of lubricants - Testing of the rust-prevention properties of greases in rolling bearings

**Relatedness :**

**National :** New

---

\*\* End of Subsector \*\*

**Subsector N14: PLASTICS PIPES**


---

**Subsector :** N14 **Registration Date :** 2022-04-20  
**Organization :** CYS  
**Country :** Cyprus Project  
Established  
**Project ID :** 00CYS072/0001

---

---

**ICS :****National Ref :****Title :** Specification for the identification of plastic pipelines used by utility services in public below ground installations**Relatedness :**

National : New

---

**Subsector :** N14 Registration Date : 2022-04-18**Organization :** UNE**Country :** Spain Latest Date for Comments : 2022-05-23**Project ID :** P0053424/0001 Draft for public enquiry**ICS :****National Ref :**

PNE 53929

**Title :** Plastics. Rehabilitation of supply and sewerage pipes with continuous cured tubes in situ (CIPP). Design, calculation and installation**Scope :** This standard specifies a calculation method for the thicknesses of cured supply and sewerage pipes cured "in situ" for pipes with pressure and without pressure. It also establishes criteria for design, installation and testing.**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector S : HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on : 2022-05-06

**Subsector S04: PROTECTIVE CLOTHING AND EQUIPMENT**


---

**Subsector :** S04 **Registration Date :** 2022-04-29  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01610828/0001 **Project**  
**Established**  
**ICS :** 13.340.60  
**National Ref :** UNI1610828  
**Title :** Non-regulated professions - Anchor systems installer - Knowledge, skill, autonomy and responsibility requirements  
**Scope :** This standard defines the requirements relating to the professional activity of the anchor systems installer, i.e. the professional figure who carries out the assembly, disassembly and inspections of the anchor system.

**Relatedness :**

**National :** New

---



---

**Subsector :** S04 **Registration Date :** 2022-04-13  
**Organization :** SIS **Draft Issue Date :** 2023-04-13  
**Country :** Sweden **Latest Date for Comments :** 2022-06-13  
**Project ID :** 08760177/0001 **Project**  
**Established**  
**ICS :** 11.140  
**National Ref :** 8760177 1  
**Title :** Health textiles - Surgical cap, reusable  
**Scope :** Health textiles - Surgical cap, reusable

**Relatedness :**

**National :** New

---

\*\* End of Subsector \*\*

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


---

**Subsector :** S09 **Registration Date :** 2022-04-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000145/0001 **Project**  
**Established**  
**ICS :** 13.060, 13.060.01,  
13.060.45, 13.060.70,  
13.060.99  
**National Ref :** ÖNORM M 7014  
**Title :** Wastewater samples for use in wastewater-based epidemiology  
**Scope :** This ÖNORM specifies requirements for the sampling, preparation and processing of wastewater samples for analysis in the context of wastewater-based epidemiological investigations.

**Relatedness :**

**National :** New

---



---

**Subsector :** S09 **Registration Date :** 2022-04-25  
**Organization :** ASI

---



---

**Country :** Austria

**Project ID :** 01000148/0001 Project  
Established

**ICS :** 13.060, 13.060.01,  
13.060.45, 13.060.70,  
13.060.99

**National Ref :** ÖNORM B 5020

**Title :** Requirements for microbiological water quality in evaporative recooling plants

**Scope :** This ÖNORM describes demands for the water quality for the avoidance of legionella growth in evaporative cooling installations. The points relevant for hygiene by planning, implementation, operation, supervision and reconstruction of open wet cooling towers and vaporisation cooler with closed circulations are described.

**Relatedness :**

National : New

---

<b>Subsector :</b>	S09	<b>Registration Date :</b>	2022-04-26
<b>Organization :</b>	UNMZ	<b>Draft Issue Date :</b>	2022-05-30
<b>Country :</b>	Czech Republic	<b>Latest Date for Comments :</b>	2022-08-31
<b>Project ID :</b>	75001522/0001		Project Established

**ICS :**

**National Ref :**

**Title :** Water quality – Determination of radium-228 using precipitation method

**Scope :** This document specifies the determination of radium-228 activity concentration in water using precipitation followed by measurement of gross beta activity. This document is applicable to water samples with very low concentration of suspended solids, for example, samples of drinking water and groundwater.

**Relatedness :**

National : New

---

<b>Subsector :</b>	S09	<b>Registration Date :</b>	2022-04-26
<b>Organization :</b>	UNMZ	<b>Draft Issue Date :</b>	2022-05-30
<b>Country :</b>	Czech Republic	<b>Latest Date for Comments :</b>	2022-07-31
<b>Project ID :</b>	75001622/0001		Project Established

**ICS :**

**National Ref :**

**Title :** Water quality – Determination of atypic mycobacteria in water

**Scope :** This document specifies a method for the determination of atypic mycobacteria in water. Defines the procedures for filtration, decontamination, direct sowing of the sample on culture plates and assessment of the number of colonies forming units per volume of sample processed by the sum of the colonies. Complements microbiological analysis of hot water used for personal hygiene and the water intended for special purposes in healthcare (such as water for rinsing endoscopes and the technical water for heater-cooler devices used in cardiothoracic surgeries).

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

**Subsector S19: FIRST AID EQUIPMENT AND RESCUE SYSTEMS**

---

---

**Subsector :** S19 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06302140/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 06302140  
**Title :** Surgical dressings - Cotton crepe bandages  
**Relatedness :**  
**National :** New

---

\*\* End of Subsector \*\*

### Subsector S20: WASTE COLLECTION, HANDLING AND TRANSPORTATION

---

**Subsector :** S20 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 05100899/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 05100899  
**Title :** Exchange of orderspecified performance data - part 1: overview  
**Relatedness :**  
**National :** New

---

**Subsector :** S20 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 05100900/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 05100900  
**Title :** Interfaces for active container sensor systems for integration into disposal logistics Part: 2 Schematic raw data interface  
**Relatedness :**  
**National :** New

---

**Subsector :** S20 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 05100902/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 05100902  
**Title :** Interfaces for active container sensor systems for integration into disposal logistics Part 1: Basics  
**Relatedness :**  
**National :** New

---

\*\* End of Subsector \*\*

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


---

**Subsector :** S27 Registration Date : 2022-04-29  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01610838/0001 Project Established  
**ICS :** 13.030.01  
**National Ref :** UNI1610838  
**Title :** Waste - Manual sampling and preparation of sample and analysis of eluates  
**Scope :** This standard describes:
 

- the process of definition of a sampling plan;
- manual sampling techniques of liquid, granular, pasty, coarse, monolithic and sludge waste in relation to their different physical state and short-term conservation;
- procedures for reducing the size of samples of waste taken in field, in order to facilitates transport to the laboratory;
- documentation for the traceability of sampling operations;
- Procedures for short-term packaging, preservation and storage of the sample and transport of waste samples;
- Sample size reduction procedure for laboratory analyzes;
- Preparation procedures and analysis of the eluates.

This standard applies to all types of waste, such as liquid waste, liquefied by heating, liquid sludge, pasty sludge, powder or granular waste, coarse, monolithic or massive waste.

**Relatedness :**

National : REV/AMD UNI 10802:2013

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector T : TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on : 2022-05-06

**Subsector T04: TYRES**


---

**Subsector :** T04 **Registration Date :** 2022-04-29  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01610811/0001 **Project**  
**Established**  
**ICS :** 83.160.30  
**National Ref :** UNI1610811  
**Title :** Tyres for Agricultural and Forestry Vehicles (tractors, self-propelled machines and trailers ) - Instructions for the correct use and maintenance  
**Scope :** This standard provides prescriptions and instructions aimed at assuring performance of the in service tyres by means of a correct use and of a suitable maintenance, and provides also criteria for their replacement.

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

**Subsector T14: PACKAGING**


---

**Subsector :** T14 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11501309/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 11501309  
**Title :** Packaging test - Determination of the application weight of adhesives, printing inks, etc. in packaging materials  
**Scope :**

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

**Subsector T19: ROAD SAFETY**


---

**Subsector :** T19 **Registration Date :** 2022-04-29  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01610826/0001 **Project**  
**Established**  
**ICS :** 93.080.40  
**National Ref :** UNI1610826  
**Title :** Glare generated by light sources that are not part of road lighting system - Calculation of the fTI increment  
**Scope :** The technical specification provides criteria and algorithms for evaluating the increase in fTI threshold or other glare parameters due to point or extended sources that are not part of, but adjacent to, the street lighting system.

**Relatedness :**

National : New

---

\*\* End of Subsector \*\*

**Subsector T20: TRAM- AND RAILWAY ENGINEERING**

---

Subsector : T20 Registration Date : 2022-04-19  
Organization : DIN  
Country : Germany  
Project ID : 08701505/0001 Project Established  
ICS :  
National Ref : 08701505  
Title : State of railway vehicles - Brake - Part 11: Function and tightness of the brake for direct braking on powered traction unit and indirect braking on connected vehicles  
Relatedness :  
National : New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-04-01 to 2022-04-30

Sector Z : INFORMATION TECHNOLOGY

Register issued on : 2022-05-06

**Subsector Z99: UNDETERMINED**


---

**Subsector :** Z99 Registration Date : 2022-04-18  
**Organization :** UNE  
**Country :** Spain Latest Date for Comments : 2022-05-13  
**Project ID :** P0056572/0001 Draft for public enquiry  
**ICS :**  
**National Ref :** PNE 71401 IN  
**Title :** State-of-the-art in the adoption and integration of management systems, management frameworks and best practices  
**Scope :** The purpose of the Technical Report is to analyze the way in which organizations (companies and Public Administration) are using to adopt and integrate standards (9000, 14000, 20000, etc.), the major management frameworks (ITIL, Agile, COBIT, PMBoK , etc.) and specific best practices (innovation, teams, motivation, entrepreneurship, etc.). In order to know how the leading organizations are carrying out the incorporation of these new ways of working. The Technical Report is the first phase in a program destined to generate a UNE standard and later an ISO / IEC standard.

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

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## List of non-electrotechnical subsectors

### Sector A: Services

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

## Sector B: Building and construction

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

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

## Sector C: Chemicals, chemical engineering and food products

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

## Sector F: Fundamental standards

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

F99

Undetermined

/

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

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

## Sector H: Products for household and leisure use

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

## Sector I: Mechanical engineering

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



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

## Sector M: Metallic materials

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

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

## Sector N: Non-metallic materials

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

## Sector S: Health, environment and medical equipment

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

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

## Sector T: Transport, mechanical handling and packaging

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

## Sector Z: Information technology

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



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

**REGISTER OF NEW NATIONAL STANDARDIZATION INITIATIVES  
NOTIFIED UNDER SUBSECTORS IN THE SCOPE OF CENELEC**

**April 2022**

**Issued on : May 6, 2022**



## Information Procedure on Standards

Notifications registered at CCMC during April 2022

Sector V : ELECTRONIC ENGINEERING

Register issued on : May 6, 2022

## Subsector V08: CABLES AND WIRES FOR TELECOMMUNICATIONS

---

**Subsector :** V08 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 02230914/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 02230914  
**Title :** Hollow metallic waveguides - Part 6: Relevant specifications for medium flat rectangular waveguides  
**Relatedness :**  
**National :** New

---

**Subsector :** V08 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 02230915/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 02230915  
**Title :** Flanges for waveguides - Part 6: Relevant specifications for flanges for medium flat rectangular waveguides  
**Relatedness :**  
**National :** New

---

**Subsector :** V08 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 02230916/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 02230916  
**Title :** Flanges for waveguides - Part 7: Relevant specifications for flanges for square waveguides  
**Relatedness :**  
**National :** New

---

**Subsector :** V08 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 02230917/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 02230917  
**Title :** General purpose rigid coaxial transmission lines and their associated flange connectors - Part 1: General requirements and measuring methods  
**Relatedness :**  
**National :** New

---





## Information Procedure on Standards

Notifications registered at CCMC during April 2022

Sector W : ELECTRICAL ENGINEERING

Register issued on : May 6, 2022

**Subsector W07: ELECTRICAL INSTALLATIONS IN SHIPS**


---

**Subsector :** W07 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 02230608/0001 **Project**  
**Established**  
**ICS :** 29.130.20  
**National Ref :** DIN VDE 0611-7-5  
**Title :** Low-voltage switchgear and controlgear - Part 7-5: Ancillary equipment - Terminal blocks for aluminium conductors (IEC 121A/418/DTS:2021, modified); Text in German and English  
**Relatedness :**  
National : New

---

\*\* End of Subsector \*\*

**Subsector W14: FUSES**


---

**Subsector :** W14 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 02219232/0002 **Draft for public**  
**enquiry**  
**ICS :** 29.120.50  
**National Ref :** DIN VDE 0635  
**Title :** Low-voltage fuses - D-fuses E 16 up to 25 A, 500 V; D-fuses up to 100 A, 750 V; D-fuses up to 100 A, 500 V  
**Relatedness :**  
National : New

---

\*\* End of Subsector \*\*

**Subsector W31: LIGHTNING PROTECTION**


---

**Subsector :** W31 **Registration Date :** 2022-04-19  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 02230839/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 02230839  
**Title :** Lightning Protection System Components (LPSC) - Part 1: Testing requirements for metal sheets' joints used in LPS  
**Relatedness :**  
National : New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Information Procedure on Standards

Notifications registered at CCMC during April 2022

Sector Z : CCMC/CEN/CLC

Register issued on : May 6, 2022



**Subsector Z99: UNDETERMINED**


---

**Subsector :** Z99 **Registration Date :** 2022-04-18  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-05-13  
**Project ID :** P0056572/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 71401 IN  
**Title :** State-of-the-art in the adoption and integration of management systems, management frameworks and best practices  
**Scope :** The purpose of the Technical Report is to analyze the way in which organizations (companies and Public Administration) are using to adopt and integrate standards (9000, 14000, 20000, etc.), the major management frameworks (ITIL, Agile, COBIT, PMBoK , etc.) and specific best practices (innovation, teams, motivation, entrepreneurship, etc.). In order to know how the leading organizations are carrying out the incorporation of these new ways of working. The Technical Report is the first phase in a program destined to generate a UNE standard and later an ISO / IEC standard.

**Relatedness :**

**National :** New

---

**Subsector :** Z99 **Registration Date :** 2022-04-18  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-05-13  
**Project ID :** P0056572/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 71401 IN  
**Title :** State-of-the-art in the adoption and integration of management systems, management frameworks and best practices  
**Scope :** The purpose of the Technical Report is to analyze the way in which organizations (companies and Public Administration) are using to adopt and integrate standards (9000, 14000, 20000, etc.), the major management frameworks (ITIL, Agile, COBIT, PMBoK , etc.) and specific best practices (innovation, teams, motivation, entrepreneurship, etc.). In order to know how the leading organizations are carrying out the incorporation of these new ways of working. The Technical Report is the first phase in a program destined to generate a UNE standard and later an ISO / IEC standard.

**Relatedness :**

**National :** New

---

\*\* End of Subsector \*\*

\*\* End of Sector \*\*

**List of Subsectors covering work items in CENELEC's field of activity**  
(version 2009-05-15)

(Rows or committees shaded in blue indicate changes compared to the last list of subsectors )

<b>U GENERAL ELECTROTECHNICAL STANDARDS</b>			
	<b>Title</b>	<b>IEC TC</b>	<b>CLC TC</b>
U01	INFORMATION STRUCTURES, DOCUMENTATION AND GRAPHICAL SYMBOLS	IEC TC 3 IEC SC 3C IEC SC 3D	
U02	ALUMINIUM CONDUCTORS.	IEC TC 7	
U03	SYSTEM ASPECTS FOR ELECTRICAL ENERGY SUPPLY	IEC TC 8	CLC TC 8X
U04	ELECTRICAL FLUIDS.	IEC TC 10	BTF 116-1
U05	ELECTRICAL INSULATING MATERIALS AND SYSTEMS.	IEC TC 15 IEC TC112	
U06	MAN-MACHINE INTERFACE, MARKING AND IDENTIFICATION MARKINGS.	IEC TC 16	
U07	LETTER SYMBOLS FOR ELECTROTECHNOLOGY.	IEC TC 25	
U08	ELECTRIC WELDING.	IEC TC 26	CLC TC 26A CLC TC 26B
U09	INSULATION CO-ORDINATION.	IEC TC 28 IEC TC 109	
U10	HIGH-VOLTAGE TESTING.	IEC TC 42	
U11	ENVIRONMENTAL TESTING OF ELECTROTECHNICAL EQUIPMENT	IEC TC 89 IEC TC 104	
U12	RELIABILITY.	IEC TC 56	
U15	MAGNETIC ALLOYS.	IEC TC 68	
U16	PROTECTION BY ENCLOSURES.	IEC TC 70	
U17	SHORT CIRCUIT CURRENTS.	IEC TC 73	
U18	ENVIRONMENTAL STANDARDIZATION - GENERAL	IEC TC 111	CLC TC 111X
U19	RADIO INTERFERENCE, <b>EMC</b>	IEC TC 77 + SCs CISPR + SCs	CLC TC 210
U20	SUPERCONDUCTIVITY	IEC TC 90	
U21	NANOTECHNOLOGY	IEC TC 113	
U91	QUALITY ASSURANCE	ISO TC 176	BTF 76-3
U92	ADVANCED CERAMICS	IEC TC *	
U93	ELECTROMAGNETIC HAZARDS	IEC TC 106	CLC TC 106X
U94	PUBLIC PROCUREMENT MATTERS		CLC TC 218
U95	ENVIRONMENTAL MATTERS		BTWG 132-3
U96	USABILITY & SAFETY OF ELECTRICAL PRODUCTS WITH REFERENCE TO PEOPLE WITH SPECIAL NEEDS		BTWG 101-5
U99	UNDETERMINED. (ex: terminology)	IEC TC 1	

## V ELECTRONIC ENGINEERING

	Title	IEC TC	CLC TC
V01	RADIOCOMMUNICATIONS AND CABLE NETWORKS	IEC TC 103	CLC TC 209
V02	ELECTRICAL MEASURING EQUIPMENT.	IEC TC 13	CLC TC 13 BTWG 105-2
V03	ELECTROACOUSTICS AND ULTRASONICS.	IEC TC 29 IEC TC 87	
V04	INSTRUMENT TRANSFORMERS.	IEC TC 38	CLC TC 38X
V05	ELECTRONIC TUBES.	IEC TC 39	
V06	CAPACITORS AND RESISTORS.	IEC TC 40	CLC TC 40XA CLC TC 40XB
V07	NUCLEAR INSTRUMENTATION.	IEC TC 45 IEC SC 45A IEC SC 45B	CLC TC 45AX CLC TC45B
V08	CABLES AND WIRES FOR TELECOMMUNICATIONS	IEC TC 46 + SCs	CLC TC 46X + SCs
V09	SEMICONDUCTORS.	IEC TC 47 + SCs IEC TC 110	
V10	ELECTROMECHANICAL COMPONENTS.	IEC TC 48 + SCs IEC TC 91	BTWG 117-1
V11	PIEZOELECTRIC DEVICES.	IEC TC 49	
V12	MAGNETIC COMPONENTS.	IEC TC 51	
V13	PRINTED CIRCUITS.		
V15	ELECTROMEDICAL EQUIPMENT.	IEC TC 62 + SCs	CLC TC 62
V16	PROCESS CONTROL.	IEC TC 65 + SCs	CLC TC 65CX BTWG 109-2
V17	ELECTRONIC MEASURING EQUIPMENT.	IEC TC 66 IEC TC 85	BTF126-1
V18	AUTOMATIC CONTROLS.	IEC TC 72	CLC TC 72
V19	SAFETY OF DATA PROCESSING EQUIPMENT.	Merged into V24	
V20	RADIATION SAFETY AND LASER EQUIPMENT.	IEC TC 76	CLC TC 76
V21	ALARM SYSTEMS.	IEC TC 79	CLC TC 79
V22	NAVIGATIONAL INSTRUMENTS.	IEC TC 80	
V23	PHOTOVOLTAIC SYSTEMS.	IEC TC 82	CLC TC 82
V24	INFORMATION TECHNOLOGY EQUIPMENT AND AUDIO, VIDEO AND AUDIO-VISUAL EQUIPMENT AND SYSTEMS	IEC TC 100 + TAs IEC TC 108 JTC1/25 & 26	CLC TC 108X CLC TC 205 + SC CLC TC 206 CLC TC 215 CLC/JTC 1
V27	AUDIO, VIDEO AND AUDIO-VISUAL EQUIPMENT AND SYSTEMS	Merged with V24	
V28	FIBRE OPTICS.	IEC TC 86 + SCs	CLC TC 86A CLC TC 86BXA
V30	DESIGN AUTOMATION	IEC TC 93	
V31	SURFACE TRANSPORT ELECTROTECHNICAL SYSTEMS		BTF 69-3
V32	AVIONICS	IEC TC 107	CLC TC 107X

**W ELECTRICAL ENGINEERING**

	Title	IEC TC	CLC TC
W01	ELECTRIC ROTATING MACHINES.	IEC TC 2	CLC TC 2
W02	TURBINES: Hydraulic, steam, wind and marine energy	IEC TC 4 IEC TC 5 IEC TC 88 IEC TC 114	CLC TC 88
W03	ELECTRIC TRACTION EQUIPMENT.	IEC TC 9	CLC TC 9X + SCs
W04	OVERHEAD ELECTRIC LINES.	IEC TC 11	CLC TC 11 BTF 129-1 BTF 132-1
W05	POWER TRANSFORMERS.	IEC TC 14	CLC TC 14
W06	HIGH-VOLTAGE SWITCHGEAR AND CONTROLGEAR.	IEC TC 17 IEC SC 17A IEC SC 17C	CLC TC 17AC
W07	ELECTRICAL INSTALLATIONS IN SHIPS.	IEC TC 18 IEC SC 18A	
W08	ELECTRIC CABLES.	IEC TC 20	CLC TC 20
W09	SECONDARY BATTERIES.	IEC TC 21 IEC SC 21A	CLC TC 21X
W10	POWER ELECTRONICS.	IEC TC 22 + SCs	CLC TC 22X
W11	ELECTRICAL ACCESSORIES.	IEC TC 23 + SCs	CLC TC 23BX CLC TC 23E CLC TC 213 BTWG 112-1 BTF 129-2
W12	ELECTROHEAT.	IEC TC 27	
W13	EQUIPMENT FOR EXPLOSIVE ATMOSPHERES.	IEC TC 31 + SCs IEC TC 101	CLC TC 31 + SCs CLC TC 216
W14	FUSES.	IEC TC 32 IEC SC 32A	
W15	POWER CAPACITORS.	IEC TC 33	
W16	LAMP AND LUMINAIRES.	IEC TC 34 + SCs	CLC TC 34Z
W17	PRIMARY BATTERIES.	IEC TC 35	
W18	INSULATORS.	IEC TC 36 + SCs	CLC TC 36A
W19	SURGE ARRESTERS.	IEC TC 37 + SCs	CLC TC 37A
W20	ELECTRICAL RELAYS.	IEC TC 94 IEC TC 95	(CLC TC 94) <sup>1</sup>
W22	ELECTRICAL EQUIPMENT OF MACHINE TOOLS.	IEC TC 44	CLC TC 44X
W23	WINDING WIRES.	IEC TC 55	CLC TC 55
W24	TELECONTROL SYSTEMS.	IEC TC 57	
W25	DOMESTIC APPLIANCE PERFORMANCE.	IEC TC 59 + SCs	CLC TC 59X
W26	DOMESTIC ELECTRICAL APPLIANCES AND MOTOR-OPERATED ELECTRIC TOOLS	IEC TC 61 + SCs TC 116	CLC TC 61 CLC TC 116 BTF 128-1
W27	ELECTRICAL INSTALLATIONS IN BUILDINGS.	IEC TC 64	CLC TC 64 BTF 62-3
W28	ELECTRIC VEHICLES.	IEC TC 69	
W29	ELECTRICAL INSTALLATIONS FOR OUTDOOR SITES		
W30	LIVE WORKING.	IEC TC 78	CLC TC 78
W31	LIGHTNING PROTECTION.	IEC TC 81	CLC TC 81X

W32	LOW-VOLTAGE POWER TRANSFORMERS.	IEC TC 96	
W33	LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR.	IEC TC 17 IEC SC 17B IEC SC 17D	CLC TC 17B (CLC TC 17D) <sup>1</sup>
W34	LOW-VOLTAGE FUSES.	IEC SC 32B IEC SC 32C	
W35	SYSTEM ENGINEERING AND ERECTION OF ELECTRICAL POWER INSTALLATIONS	IEC TC 99	CLC TC 99X
W36	ELECTRICAL INSTALLATIONS FOR LIGHTING AND BEACONING OF AERODROMES	IEC TC 97	CLC TC 97
W37	FUEL CELL TECHNOLOGIES	IEC TC 105	
W38	SAFETY OF ELECTROSTATIC PAINTING AND FINISHING EQUIPMENT		CLC TC 204
W39	HIGH VOLTAGE DIRECT CURRENT (HVDC) TRANSMISSION TECHNOLOGY	IEC TC 115	

## **Z IT MATTERS NOT COVERED BY OTHER SUBSECTORS**

<b>Z01</b>	<b>CENELEC/ETSI EMC conducted transmission networks</b>	JWG EMC
<b>Z02</b>	<b>WORK IN THE FIELD OF ISO/IEC JTC 1 AND SUB-COMMITTEES</b>	JTC 1, except WG 25 & 26

<sup>1</sup> Dormant

**List of symbols typically used by National Committees for their national standards references**

<b>CLC REF</b>	<b>EN 55020:2002</b>	<b>EN 55020:2002/A1:2003</b>	<b>Draft Standards</b>
AT	ÖVE/ÖNORM EN 55020+A1+A2	ÖVE/ÖNORM EN 55020+A1+A2	E or ENTWURF
BE	NBN EN 55020/1:2003	NBN EN 55020/1:2003	PR NBN
CH	SN EN 55020:2002	SN EN 55020:2002/A1:2002	
CY	CYS EN 55020:2002	CYS EN 55020:2002-iss1	
CZ	CSN EN 55020 ED. 2	CSN EN 55020 ED. 2/A1	
DE	DIN EN 55020 (VDE 0872-20)	DIN EN 55020 (VDE 0872-20)	Reference of the future standard or work item number, ex: 02218905
DK	DS/EN 55020:2005	DS/EN 55020/A1:2005	Reference of the future standard
EE	EVS-EN 55020:2002	EVS-EN 55020:2003/A1:2003	Reference of the future standard
ES	UNE-EN 55020:2004	UNE-EN 55020-A1:2004	PNE
FI	SFS-EN 55020:2002	SFS-EN 55020:2000/A1:2003	Reference of the future standard
FR	NF EN 55020	NF EN 55020/A1	PR NF
GB	BS EN 55020:2002	BS EN 55020:2002+A1:2003	Reference of the future standard
GR	ELOT EN 55020:2002	ELOT EN 55020/A1:2003	Reference of the future standard
HU	MSZ EN 55020:2004	MSZ EN 55020:2004	PR I.S. or Reference of the future standard
IE	I.S. EN 55020:2005	I.S. EN 55020/A1:2005	
IS	IST EN 55020:2002	IST EN 55020:2002/A1:2003	
IT	CEI EN 55020:2003	CEI EN 55020/A1:2003	Reference of the future standard
LT	LST EN 55020+A1:2003	LST EN 55020+A1:2003	
LU	ILNAS-EN 55020:2002	ILNAS-EN 55020:2002/A1:2003	
LV	LVS EN 55020:2002	LVS EN 55020:2002 /A1:2003	
MT	MSA EN 55020:2002	MSA EN 55020:2002/A1:2003	
NL	NEN-EN 55020:2002/C12:2005	NEN-EN 55020:2002/A1:2003/C11:2005	ONTWERP NEN
NO	NEK EN 55020:2002	NEK EN 55020:2002/A1:2003	
PL	PN-EN 55020:2003	PN-EN 55020:2003/A1:2003	
PT	NP EN 55020:2002	NP EN 55020:2002/A1:2003	PR NP
RO	SR EN 55020:2003	SR EN 55020:2003/A1:2004	
SE	SS-EN 55020	SS-EN 55020/A1:2003	Reference of the future standard
SI	SIST EN 55020:2003	SIST EN 55020:2003/A1:2003	
SK	STN EN 55020:2002	STN EN 55020/A1:2003	