

Λευκωσία, 9 Σεπτεμβρίου 2021

**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. Μαριλένα Νικολάου, Λειτουργό Διοίκησης και Διεθνών Σχέσεων του Κυπριακού Οργανισμού Τυποποίησης (CYS), τηλ: 22 411439, Φαξ. 22 411511 και στην ηλεκτρονική διεύθυνση: [m.nicolaou@cys.org.cy](mailto:m.nicolaou@cys.org.cy)

Με εκτίμηση,

Ανδρέας Ανδρέου,  
Διευθυντής Τμήματος Βιομηχανίας,  
για Γενικό Γραμματέα.

/ΜΚ.



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Register issued on : 2021-09-03

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



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector A : SERVICES

Register issued on : 2021-09-03



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**Organization :** UNE  
**Country :** Spain  
**Project ID :** P0055958/0001 Project  
Established  
**ICS :**  
**National Ref :** PNE 178507  
**Title :** Applications of Wi-Fi connection on beaches.  
**Scope :** This standard establishes general considerations on the characteristics of a Wi-Fi service in a beach environment, in order to improve service to users as well as the competitiveness and sustainability of tourist destinations.

**Relatedness :**

National : New

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**Subsector :** A01 **Registration Date :** 2021-08-31  
**Organization :** UNE  
**Country :** Spain  
**Project ID :** P0055959/0001 Project  
Established  
**ICS :**  
**National Ref :** PNE 178508  
**Title :** Tourist app model.  
**Scope :** This standard establishes a set of requirements and recommendations regarding the general characteristics, development, design and content of tourism mobile applications. Likewise, this standard includes aspects of data management and the functionalities of the applications, in order for them to adopt an integrative vision and take advantage of the technical and ergonomic characteristics that differentiate them from the rest of the elements of the target platforms.  
 This standard is aimed both at local tourism managers and at teams of technological developers that accompany tourist destinations.

**Relatedness :**

National : New

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**Subsector :** A01 **Registration Date :** 2021-08-31  
**Organization :** UNE  
**Country :** Spain  
**Project ID :** P0055960/0001 Project  
Established  
**ICS :**  
**National Ref :** PNE 178509  
**Title :** Model for the collection, exploitation and analysis of tourist data.  
**Scope :** This standard establishes a set of requirements and recommendations for the collection, exploitation and analysis of the tourist data of a destination that allow obtaining information and transforming it into knowledge. This knowledge management will add value to tourism products and services, differentiating them competitively and will allow better planning of the tourist destination.  
 This standard is addressed to the managing bodies of tourist destinations.

**Relatedness :**

National : New

**Subsector A06: BUILDING AND CONSTRUCTION SERVICES**

|                       |   |                            |             |
|-----------------------|---|----------------------------|-------------|
| <b>Subsector :</b>    | A06   | <b>Registration Date :</b> | 2021-08-25  |
| <b>Organization :</b> | ASI   |                            |             |
| <b>Country :</b>      | Austria   |                            |             |
| <b>Project ID :</b>   | 01000074/0001   | <b>Project</b>             | Established |
| <b>ICS :</b>          | 91.060.20   |                            |             |
| <b>National Ref :</b> | ÖNORM B 3418  |                            |             |
| <b>Title :</b>        | Design and construction of snow protection systems on roofs   |                            |             |
| <b>Scope :</b>        | <p>This Austrian Standard applies to all sloped or curved roofs up to a slope of roof of 60° and with all roofing and waterproofing. The snow protection systems are against the sliding of snow and ice (calculated with ÖNORM B 1991-1-3 and EN 1991-1-3) and are fixed as protection for the roofings and waterproofing.</p> <p>This Austrian Standard refers to the execution of various types of snow protection systems, which have to be adapted to the roof substructure and the roofing and applicable for the different combinations.</p> |                            |             |
| <b>Relatedness :</b>  |   |                            |             |
| National :            | New   |                            |             |

\*\* End of Subsector \*\*

**Subsector A09: FACILITY MANAGEMENT**

|                       |   |                            |             |
|-----------------------|---|----------------------------|-------------|
| <b>Subsector :</b>    | A09   | <b>Registration Date :</b> | 2021-08-25  |
| <b>Organization :</b> | ASI   |                            |             |
| <b>Country :</b>      | Austria   |                            |             |
| <b>Project ID :</b>   | 01000101/0001   | <b>Project</b>             | Established |
| <b>ICS :</b>          | 91.010.10, 91.040.01,<br>93.080.01  |                            |             |
| <b>National Ref :</b> | ÖNORM B 1801-1  |                            |             |
| <b>Title :</b>        | Projekt and object management in construction - Part 1: Object construction   |                            |             |
| <b>Scope :</b>        | <p>This Austrian Standard is applicable for the planning and structure of quality, costs, deadlines as well as for the structure of the documentation for construction measures in all project phases of the construction of the property and ensures the required consistency of the information and data. It defines terms and distinguishing features and thus creates the conditions for the comparability of the results of quality, costs and deadlines.</p> <p>The planning system presented in this ÖNORM and the corresponding classification systems primarily relate to the area of building construction. In the case of other requirements (e.g. civil engineering or transport infrastructure construction), additions and adjustments to the planning system and the classification systems are permitted.</p> |                            |             |
| <b>Relatedness :</b>  |   |                            |             |
| National :            | New   |                            |             |

\*\* End of Subsector \*\*

**Subsector A99: UNDETERMINED**

|                       |               |                            |             |
|-----------------------|---------------|----------------------------|-------------|
| <b>Subsector :</b>    | A99           | <b>Registration Date :</b> | 2021-08-30  |
| <b>Organization :</b> | UNI           |                            |             |
| <b>Country :</b>      | Italy         |                            |             |
| <b>Project ID :</b>   | 01609962/0001 | <b>Project</b>             | Established |

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**ICS :** 03.100.20  
**National Ref :** UNI1609962  
**Title :** Trade. Painting products, wall papers, floors, inside and outside coverings and fittings. Service requirements.  
**Scope :** The regulation establishes the requirements to be met by services associated with wholesale and retail trade of painting products, wallpapers, floors, inside and outside coverings and fittings for building sector. It specifies also some organizing suggestions and the right terminology in this sector, it protect more customers and users in their purchase.

**Relatedness :**  
National : New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector B : BUILDING AND CONSTRUCTION

Register issued on : 2021-09-03



**Subsector B01: FIRE PROTECTION**


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**Subsector :** B01 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 03101315/0001 **Project Established**  
**ICS :**  
**National Ref :** 03101315  
**Title :** Small fire extinguishing systems - Requirements, testing  
**Relatedness :**  
**National :** New

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**Subsector :** B01 **Registration Date :** 2021-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2021-09-05  
**Project ID :** P0053322/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 23500  
**Title :** Water supplies systems for firefighting.  
**Scope :** This standard establishes the requirements for water supplies systems used for feeding of firefighting specific systems that use this extinguishing agent  
**Relatedness :**  
**National :** REV/AMD UNE 23500:2018

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\*\* End of Subsector \*\*

**Subsector B02: STRUCTURES**


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**Subsector :** B02 **Registration Date :** 2021-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000052/0001 **Project Established**  
**ICS :** 91.040.01  
**National Ref :** ÖNORM B 2310  
**Title :** Prefabricated buildings - Terms and definitions and minimum performance range  
**Scope :** This Standard specifies terms and definitions as well as the minimum performance range of prefabricated buildings, irrespective of the construction materials used, namely for residential buildings, office buildings, kindergartens, schools and general purpose buildings. This ÖNORM does not cover buildings erected with prefabricated, but not floor-high individual supporting elements, such as houses made of brick, aerated concrete masonry units, hollow bricks and jacket blocks or timber planks for blockhouses. The same applies to buildings which do not fulfil the minimum performance requirements of expansion stage 1.  
**Relatedness :**  
**National :** New

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**Subsector :** B02 **Registration Date :** 2021-08-25  
**Organization :** ASI  
**Country :** Austria

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**Project ID :** 01000081/0001 Project Established  
**ICS :** 93.040  
**National Ref :** ÖNORM B 4022  
**Title :** Bridge bearings - Requirements for the structure, the installation of bearings, the exchange of bearings and the expert for bearings  
**Scope :** This ÖNORM regulates the special requirements for bridge structures regarding transport, interim storage, installation, inspection, maintenance and replacement of bearings.

**Relatedness :**

National : New

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|                       |   |                                   |            |
|-----------------------|---|-----------------------------------|------------|
| <b>Subsector :</b>    | B02   | <b>Registration Date :</b>        | 2021-08-27 |
| <b>Organization :</b> | BSI   | <b>Draft Issue Date :</b>         | 2021-07-16 |
| <b>Country :</b>      | United Kingdom  | <b>Latest Date for Comments :</b> | 2021-09-16 |
| <b>Project ID :</b>   | 02101775/0001   | Draft for public enquiry          |            |
| <b>ICS :</b>          |   |                                   |            |
| <b>National Ref :</b> | BS 851188-1:2019+A1   |                                   |            |
| <b>Title :</b>        | Flood resistance product. Part 1. Building products. Specification. Amendment |                                   |            |

**Relatedness :**

National : New

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|                       |  |                                   |            |
|-----------------------|--|-----------------------------------|------------|
| <b>Subsector :</b>    | B02  | <b>Registration Date :</b>        | 2021-08-27 |
| <b>Organization :</b> | BSI  | <b>Draft Issue Date :</b>         | 2021-07-16 |
| <b>Country :</b>      | United Kingdom   | <b>Latest Date for Comments :</b> | 2021-09-16 |
| <b>Project ID :</b>   | 02101776/0001  | Draft for public enquiry          |            |
| <b>ICS :</b>          |  |                                   |            |
| <b>National Ref :</b> | BS 851188-2:2019+A1  |                                   |            |
| <b>Title :</b>        | BS 851188-2 AMD1. Flood resistance products. Part 2. Perimeter barrier systems. Specification. Amendment |                                   |            |

**Relatedness :**

National : New

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|                       |  |                            |            |
|-----------------------|--|----------------------------|------------|
| <b>Subsector :</b>    | B02  | <b>Registration Date :</b> | 2021-08-27 |
| <b>Organization :</b> | BSI  |                            |            |
| <b>Country :</b>      | United Kingdom   |                            |            |
| <b>Project ID :</b>   | 02101884/0001  | Project Established        |            |
| <b>ICS :</b>          |  |                            |            |
| <b>National Ref :</b> | BS 85500   |                            |            |
| <b>Title :</b>        | Flood resistant and resilient construction. Improving the flood performance of buildings - Guide |                            |            |

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector B03: CONCRETE**

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**Subsector :** B03 Registration Date : 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519158/0001 Project Established  
**ICS :**  
**National Ref :** 00519158  
**Title :** Cast stone - Part 1: Terminology, requirements, testing  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

#### Subsector B04: CEMENT

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**Subsector :** B04 Registration Date : 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519084/0001 Project Established  
**ICS :**  
**National Ref :** 00519084  
**Title :** Determination of composition of hardened concrete ç Part 1: General, terms, sampling and dry-bulk density  
**Relatedness :**  
**National :** New

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**Subsector :** B04 Registration Date : 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519085/0001 Project Established  
**ICS :**  
**National Ref :** 00519085  
**Title :** Determination of composition of hardened concrete - Part 2: Hydrochloric acid insoluble, limestone and/or dolomite containing Aggregate; materials used for the concrete not available  
**Relatedness :**  
**National :** New

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**Subsector :** B04 Registration Date : 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519086/0001 Project Established  
**ICS :**  
**National Ref :** 00519086  
**Title :** Determination of composition of hardened concrete - Part 3: Hydrochloric acid insoluble aggregate; materials used for the concrete not available  
**Relatedness :**  
**National :** New

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**Subsector :** B04 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519087/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519087  
**Title :** Determination of composition of hardened concrete - Part 4: Hydrochloric acid soluble and/or insoluble aggregate; materials used for the concrete totally or partly available  
**Relatedness :**  
**National :** New

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**Subsector :** B04 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519091/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519091  
**Title :** Trass - Part 1: Requirements and Test  
**Relatedness :**  
**National :** New

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**Subsector :** B04 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519096/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519096  
**Title :** Trass - Part 2: Conformity evaluation  
**Relatedness :**  
**National :** New

\*\* End of Subsector \*\*

#### Subsector B05: FIRE TESTS

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**Subsector :** B05 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519174/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519174  
**Title :** Fire behaviour of building materials and building components - Part 24: Assessment of the reaction to fire behaviour of external wall claddings using the base fire test method for façades  
**Relatedness :**

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National : New

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\*\* End of Subsector \*\*

#### Subsector B06: GYPSUM

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Subsector : B06 Registration Date : 2021-08-23  
 Organization : DIN  
 Country : Germany  
 Project ID : 00519163/0001 Project Established  
 ICS :  
 National Ref : 00519163  
 Title : Corrosion protection of steel structures and their fasteners in drywall by coating systems - Laboratory tests for the evaluation of coating systems

**Relatedness :**  
 National : New

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\*\* End of Subsector \*\*

#### Subsector B10: TIMBER STRUCTURES

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Subsector : B10 Registration Date : 2021-08-25  
 Organization : ASI  
 Country : Austria  
 Project ID : 01000024/0001 Project Established  
 ICS : 91.040.30, 91.080.20  
 National Ref : ÖNORM B 2320  
 Title : Timber Buildings - Technical requirements  
 Scope : This standard contains technical requirements for the production and construction of timber buildings. The main parts of the wall-, floor- and roof constructions are made by wood and/or wood-based materials.  
 The present ÖNORM applies to residential houses and timber buildings with similar room climatic conditions and uses as in residential buildings (e.g. office buildings, schools, kindergartens, dormitories, hotels). The standard is valid for timber frame-, post and beam- and/or massive wood constructions.  
 If buildings are partly built using timber, the provisions in this standard apply accordingly.

**Relatedness :**  
 National : New

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\*\* End of Subsector \*\*

#### Subsector B15: SANITARY APPLIANCES

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Subsector : B15 Registration Date : 2021-08-05  
 Organization : NEN  
 Country : Netherlands  
 Project ID : 50002233/0001 Project Established  
 ICS : 23.040.01, 91.140.80  
 National Ref : NEN 3215+C1:2014+A1:2018/A2:2021 Concept nl  
 Title : Drainage system inside and outside buildings - Determination methods for drainage capacity, water and air tightness and distance for roof mounted outlets

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Scope : This document amends NEN 3215+C1:2014+A1:2018.

**Relatedness :**

National : New

\*\* End of Subsector \*\*

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

Subsector : B17 Registration Date : 2021-08-27

Organization : BSI

Country : United Kingdom

Project ID : 02101745/0001 Project Established

ICS :

National Ref : BS 559

Title : Design, project management, manufacture, installation, inspection and maintenance of signs. Specification

**Relatedness :**

National : New

Subsector : B17 Registration Date : 2021-08-27

Organization : BSI

Country : United Kingdom

Project ID : 02101774/0001 Project Established

ICS :

National Ref : BS 7909

Title : Temporary electrical systems for entertainment and related purposes - Code of practice

**Relatedness :**

National : New

\*\* End of Subsector \*\*

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

Subsector : B25 Registration Date : 2021-08-05

Organization : NEN

Country : Netherlands

Project ID : 50002232/0001 Project Established

ICS : 23.040.01, 75.200,  
91.140.40

National Ref : NEN 7244-1:2021 Concept nl

Title : Gas supply systems - Pipelines for maximum operating pressure up to and including 16 bar - Part 1: General functional recommendations

Scope : Describes the general functional recommendations for pipelines up to the point of delivery, and also for buried sections of pipework after the point of delivery, for maximum operating pressures up to and including 16 bar for gaseous fuels in accordance with table 1 of EN 437:1993. It applies to their design, construction, commissioning, decommissioning, operation, maintenance, renovation, extension and other associated works.

**Relatedness :**

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National : New

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\*\* End of Subsector \*\*

**Subsector B26: ROAD BUILDING AND MAINTENANCE**

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Subsector : B26 Registration Date : 2021-08-27  
 Organization : BSI Draft Issue Date : 2021-06-30  
 Country : United Kingdom Latest Date for Comments : 2021-09-03  
 Project ID : 01901471/0001 Draft for public enquiry  
 ICS :  
 National Ref : PD 6691  
 Title : PD 6691. Guidance on the use of BS EN 13108, Bituminous mixtures. Material specifications

**Relatedness :**

National : New

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Subsector : B26 Registration Date : 2021-08-05  
 Organization : NEN  
 Country : Netherlands  
 Project ID : 50002235/0001 Project Established  
 ICS : 93.080.30  
 National Ref : NPR 5190:2021 Concept nl  
 Title : Safety barriers - Requirements for constituents  
 Scope : This standard gives definitions, rules for execution, codes, construction, design regulations and specifications for safety barriers.

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector B27: WATERPROOFING MATERIALS**

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Subsector : B27 Registration Date : 2021-08-30  
 Organization : UNI  
 Country : Italy  
 Project ID : 01609930/0001 Project Established  
 ICS : 91.060.20  
 National Ref : UNI1609930  
 Title : Discontinuously laid roof coverings - Criteria for design, execution and maintenance of roofing made either of clay or concrete roofing tiles  
 Scope : This standard defines criteria for execution of roofing, characteristics of products and materials to be used for the execution of discontinuous roofing made by clay or concrete tiles.

**Relatedness :**

National : New

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Subsector : B27 Registration Date : 2021-08-30

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**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01609931/0001 Project  
Established  
**ICS :** 91.060.20  
**National Ref :** UNI1609931  
**Title :** Discontinuously laid roof coverings - Criteria for design, execution and maintenance of roofing made of metal sheets  
**Scope :** This standard defines criteria for execution of roofing, characteristics of products and materials to be used for the execution of discontinuous roofing made by metal sheets.  
**Relatedness :**  
National : New

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\*\* End of Subsector \*\*

#### Subsector B34: BUILDING AND CONSTRUCTION ENVIRONMENTAL ASPECTS

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**Subsector :** B34 Registration Date : 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11904693/0001 Project  
Established  
**ICS :**  
**National Ref :** 11904693  
**Title :** Pumping stations - design, construction and operation  
**Relatedness :**  
National : New

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**Subsector :** B34 Registration Date : 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11904694/0001 Project  
Established  
**ICS :**  
**National Ref :** 11904694  
**Title :** Pumping stations - centrifugal pumps for operation with screen; directives for planning  
**Relatedness :**  
National : New

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**Subsector :** B34 Registration Date : 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11904695/0001 Project  
Established  
**ICS :**  
**National Ref :** 11904695  
**Title :** Pumping stations - centrifugal pumps for operation without screen; directives for planning  
**Relatedness :**  
National : New

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\*\* End of Subsector \*\*

**Subsector B99: UNDETERMINED**

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**Subsector :** B99 Registration Date : 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06236169/0001 Project Established  
**ICS :**  
**National Ref :** 06236169  
**Title :** Shielding walls against ionizing radiation - Part 3: Construction of lead hot cells  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector C : CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

Register issued on : 2021-09-03

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**Subsector C02: PAINTS AND RELATED PRODUCTS**


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**Subsector :** C02 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00201120/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00201120  
**Title :** Paints and varnishes ; Corrosion protection of steel structures by powder coating systems ; Part 2: Assessment of epoxy cathodic electro-deposition coating and powder coating systems and execution of coating  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

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**Subsector C17: TREES AND PLANTS**


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**Subsector :** C17 **Registration Date :** 2021-08-26  
**Organization :** ISM  
**Country :** Moldova, Republic of **Latest Date for Comments :** 2021-10-25  
**Project ID :** MD000206/0001 **Draft for public**  
**enquiry**  
**ICS :** 65.020.20  
**National Ref :** SM 206  
**Title :** Viticultural propagating material. Technical specification  
**Scope :** This standard refers to the viticultural propagating material.  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector F : FUNDAMENTAL STANDARDS

Register issued on : 2021-09-03

**Subsector F04: SIEVES**


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**Subsector :** F04 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519169/0001 **Project Established**  
**ICS :**  
**National Ref :** 00519169  
**Title :** Particle size analysis - Sieving analysis - Part 1: Fundamentals  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector F14: GRAPHICAL TECHNOLOGY, SIGN-BOARDS AND NAMEPLATES**


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**Subsector :** F14 **Registration Date :** 2021-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2021-09-25  
**Project ID :** P0055281/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 54100-11  
**Title :** Graphic industries. Vocabulary. Part 11: Rotogravure fundamental terms  
**Scope :** The purpose of this standard is to define the fundamental terms used in the rotogravure printing system that can be used in other national and international standards on graphic technology. It is intended to improve and facilitate communication and information exchange among all those who participate in the development of a graphic project.  
**Relatedness :**  
**National :** REV/AMD UNE 54100-11:2015

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**Subsector :** F14 **Registration Date :** 2021-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2021-09-25  
**Project ID :** P0055282/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 54100-7  
**Title :** Graphic industries. Vocabulary. Part 7: Cutted-baked process fundamental terms.  
**Scope :** The purpose of this standard is to define the fundamental terms on the cutted-baked processes for use in the design stages, in the production stages and in the use of folding cardboard boxes, such as cosmetic, pharmacy, food, transport cases, etc.  
**Relatedness :**  
**National :** REV/AMD UNE 54100-7:2009

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**Subsector :** F14 **Registration Date :** 2021-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2021-09-25  
**Project ID :** P0055283/0001 **Draft for public enquiry**

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**ICS :****National Ref :**

PNE 54100-1

**Title :**

Graphic industries. Vocabulary. Part 1: Printing terms.

**Scope :**

The purpose of this standard is to define the printing terminology in the graphic process due to the changes introduced by digital processes and methods.

**Relatedness :**

National :

REV/AMD UNE 54100-1:2009

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**Subsector :**

F14

Registration Date :

2021-08-16

**Organization :**

UNE

**Country :**

Spain

Latest Date for Comments :

2021-09-25

**Project ID :**

P0055284/0001

Draft for public

enquiry

**ICS :****National Ref :**

PNE 54100-4

**Title :**

Graphic industries. Vocabulary. Part 4: Fundamental terms of computer output systems.

**Scope :**

This standard is intended to define the fundamental terms of computer output systems and is intended to facilitate national communication in this field.

**Relatedness :**

National :

REV/AMD UNE 54100-4:2011

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector H : PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Register issued on : 2021-09-03

**Subsector H04: SPORTS EQUIPMENT**

|                       |   |                            |                        |
|-----------------------|---|----------------------------|------------------------|
| <b>Subsector :</b>    | H04   | <b>Registration Date :</b> | 2021-08-25             |
| <b>Organization :</b> | ASI   |                            |                        |
| <b>Country :</b>      | Austria   |                            |                        |
| <b>Project ID :</b>   | 01000071/0001   |                            | Project<br>Established |
| <b>ICS :</b>          | 97.220.20   |                            |                        |
| <b>National Ref :</b> | ÖNORM ISO 7331  |                            |                        |
| <b>Title :</b>        | Ski-poles for alpine and touring skiing -- Requirements and test methods  |                            |                        |
| <b>Scope :</b>        | <p>This document defines the minimum requirements for safety in poles for alpine and touring skiing. It specifies test methods to check conformity with these requirements. It is applicable to ski-poles for alpine and touring skiing in the following ranges of total length, IT:</p> <ul style="list-style-type: none"> <li>— group A, IT ≥ 1 050 mm (adults' poles);</li> <li>— group B, 1 050 mm &gt; IT ≥ 700 mm (junior poles);</li> <li>— group C, IT &lt; 700 mm (children's poles).</li> </ul> |                            |                        |
| <b>Relatedness :</b>  |   |                            |                        |
| National :            | New   |                            |                        |

|                       |   |                                   |                             |
|-----------------------|---|-----------------------------------|-----------------------------|
| <b>Subsector :</b>    | H04   | <b>Registration Date :</b>        | 2021-08-16                  |
| <b>Organization :</b> | UNE   |                                   |                             |
| <b>Country :</b>      | Spain   | <b>Latest Date for Comments :</b> | 2021-09-25                  |
| <b>Project ID :</b>   | P0052164/0001   |                                   | Draft for public<br>enquiry |
| <b>ICS :</b>          |   |                                   |                             |
| <b>National Ref :</b> | PNE 172020  |                                   |                             |
| <b>Title :</b>        | Playground areas. Requirements for the inspection of playground areas performed by an inspection body.  |                                   |                             |
| <b>Scope :</b>        | <p>This standard establishes the requirements that, in addition to those described in the UNE-EN ISO / IEC 17020 "Conformity assessment - Requirements for the operation of various types of bodies performing inspection " shall comply with the ACCREDITED inspection entities that perform the inspection of playground areas and will be used in the accreditation processes in conjunction with the UNE-EN ISO / IEC 17020. -</p> <p>This standard establishes requirements for the competence of playground inspection bodies and for their impartiality, and consistency in their activities in the different types of inspections described in this standard.</p> <p>The inspection points of each of the items within the playground area are specified, providing the method and criteria when necessary, to give compliance to the facilities.</p> |                                   |                             |
| <b>Relatedness :</b>  |   |                                   |                             |
| National :            | New   |                                   |                             |

\*\* End of Subsector \*\*

**Subsector H07: SPACE HEATING**

|                       |                      |                            |                        |
|-----------------------|----------------------|----------------------------|------------------------|
| <b>Subsector :</b>    | H07                  | <b>Registration Date :</b> | 2021-08-27             |
| <b>Organization :</b> | BSI                  |                            |                        |
| <b>Country :</b>      | United Kingdom       |                            |                        |
| <b>Project ID :</b>   | 02102077/0001        |                            | Project<br>Established |
| <b>ICS :</b>          |                      |                            |                        |
| <b>National Ref :</b> | BS 8423:2010+A2:2021 |                            |                        |



**Title :** Fireguards for fires and heating appliances for domestic use.  
Amendment

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector H09: FURNITURE**

**Subsector :** H09 **Registration Date :** 2021-08-31

**Organization :** UNE

**Country :** Spain

**Project ID :** P0055907/0001 **Project**  
**Established**

**ICS :**

**National Ref :** PNE 56875

**Title :** Kitchen furniture. Specifications, requirements, and test methods.

**Scope :** This standard establishes the specifications, requirements and test methods for the evaluation of the resistance, stability, structural durability, surface properties and physical behavior of kitchen furniture for domestic and residential use. The terminology and definitions of the main elements of kitchen furniture are also established.

**Relatedness :**

National : REV/AMD UNE 56875:2014 V2

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\*\* End of Subsector \*\*

**Subsector H99: UNDETERMINED**

**Subsector :** H99 **Registration Date :** 2021-08-23

**Organization :** DIN

**Country :** Germany

**Project ID :** 14900229/0001 **Project**  
**Established**

**ICS :**

**National Ref :** 14900229

**Title :** Entertainment Technology - Sound Engineering - Part 5: Measures to prevent the risk of hearing loss of the audience by high sound exposure of electroacoustic sound systems

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector I : MECHANICAL ENGINEERING

Register issued on : 2021-09-03

**Subsector I08: AGRICULTURAL MACHINES**


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**Subsector :** I08 **Registration Date :** 2021-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2021-09-25  
**Project ID :** P0054972/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 318003 IN  
**Title :** Index of irrigation Works projects  
**Scope :** This document provides an index on the minimum content that must be included in irrigation works projects, either for their transformation or for their modernization.

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

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\*\* End of Subsector \*\*

**Subsector I13: GAS CONTAINERS**


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**Subsector :** I13 **Registration Date :** 2021-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000080/0001 **Project Established**  
**ICS :** 23.020.30  
**National Ref :** ÖNORM M 7387-3  
**Title :** Central gas distribution plants- Part 3: Pipelines between gas distribution plants and consumption connexions  
**Scope :** 2.9 Anwendungsbereich (en)  
 This Austrian Standard specifies requirements for pipelines (hereinafter referred to shortly as cables) to be fixed between central gas distribution plants and terminal units according to ÖNORM M 7387-1 or ÖNORM M 7387-2.  
 It shall be applied to compressed, liquefied under pressure or dissolved under pressure as well as deep-frozen liquefied gases mentioned in ÖNORM M 7387-1 and ÖNORM M 7387-2, if the liquefied gases are transmitted in gaseous state.  
 For other gases and gas mixtures, the present Austrian Standard may be applied analogously.  
 This Austrian Standard does not apply to  
 - gas extinguishing systems according to TRVB 152/15 S  
 - gases subject to the Decree on Liquefied Gases (FGV 2002)  
 The requirements for cables for gases for medical purposes are specified in ÖNORM EN ISO 7396-1.  
 All pressures specified in bar are excessive pressures, except the vapour pressure, specified as absolute pressure.

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

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\*\* End of Subsector \*\*

**Subsector I19: NUCLEAR ENERGY**


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**Subsector :** I19 **Registration Date :** 2021-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000076/0001 **Project**

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Established

ICS : 11.040.50, 13.280  
 National Ref : ÖNORM S 5214-1  
 Title : Medical X-ray equipment and structural radiation protection measures — Rules for testing the radiation protection — Part 1: Diagnostic X-ray equipment  
 Scope : This ÖNORM contains rules for radiation protection tests  
 - within the framework of initial tests as a basis for the approval of the activity,  
 - after making changes or extensions as well  
 - as part of recurring inspections.

**Relatedness :**

National : New

Subsector : I19 Registration Date : 2021-08-30  
 Organization : UNI  
 Country : Italy

Project ID : 01609963/0001 Project Established

ICS : 17.240  
 National Ref : UNI1609963  
 Title : Test method for measuring polonium 210 (210Po) activity concentration by alpha spectrometry in food, environmental samples, industrial and building materials.  
 Scope : This standard specifies a test method for the determination of polonium 210 (210Po) activity concentration in food, environmental samples, industrial and building materials (including effluents and wastes) by a radiochemical procedure involving autodeposition of polonium on a metal planchet and its measurement by high-resolution alpha spectrometry.

**Relatedness :**

National : New

Subsector : I19 Registration Date : 2021-08-23  
 Organization : DIN  
 Country : Germany

Project ID : 06236168/0001 Project Established

ICS :  
 National Ref : 06236168  
 Title : Remote handling devices for use behind shielding walls - Part 7: Power manipulators with electric drives - Requirements and testing

**Relatedness :**

National : New

Subsector : I19 Registration Date : 2021-08-23  
 Organization : DIN  
 Country : Germany

Project ID : 06236170/0001 Project Established

ICS :  
 National Ref : 06236170  
 Title : Shielding walls against ionizing radiation - Supplement 1: Recommendations for the construction of walls made of bricks

**Relatedness :**

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National :

New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector M : METALLIC MATERIALS

Register issued on : 2021-09-03





## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector N : NON-METALLIC MATERIALS

Register issued on : 2021-09-03



**Subsector N05: TEXTILES**


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**Subsector :** N05 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 10600685/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 10600685  
**Title :** Geotextiles and geotextile related products - Part 4: Determination of permeability normal to the plane under load at constant hydraulic water head  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector N06: RUBBER**


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**Subsector :** N06 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 04500773/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 04500773  
**Title :** Plastics - Thermoplastic polyurethanes for moulding and extrusion - Part 1: Designation system and basis for specifications  
**Relatedness :**  
**National :** New

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**Subsector :** N06 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 04500781/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 04500781  
**Title :** Plastics - Thermoplastic polyurethanes for moulding and extrusion - Part 2: Preparation of test specimens and determination of properties  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector N14: PLASTICS PIPES**


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**Subsector :** N14 **Registration Date :** 2021-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000096/0001 **Project**  
**Established**  
**ICS :** 23.040.01  
**National Ref :** ÖNORM EN 14758-1/A

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**Title :** Plastics piping systems for non-pressure underground drainage and sewerage - Polypropylene with mineral modifiers (PP-MD) - Part 1: Specifications for pipes, fittings and the system (National Amendment)

**Scope :** This document specifies the requirements for solid-wall pipes, fittings and the system of piping systems made from mineral modified polypropylene materials (PP-MD) in the field of non-pressure underground drainage and sewerage outside the building structure (application area code "U"), and non-pressure underground drainage and sewerage for both buried in ground within the building structure (application area code "D") and outside the building structure.

**Relatedness :**

National : New

**Subsector :** N14 **Registration Date :** 2021-08-25

**Organization :** ASI

**Country :** Austria

**Project ID :** 01000097/0001 **Project Established**

**ICS :** 23.040.20, 93.030

**National Ref :** ÖNORM EN 17670-1/A

**Title :** Plastics piping systems for non-pressure underground conveyance and storage of non-potable water - Manholes, inspection chambers and road gullies for storm water systems made of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 1: Specifications for storm water manholes and inspection chambers (National Amendment)

**Scope :** This document specifies the definitions and requirements for unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP), polypropylene with mineral modifier (PP-MD) or polyethylene (PE) storm water manholes and storm water inspection chambers intended for non-pressure use only in storm water systems to a maximum depth of 6 m from ground level to the lowest point of the storm water manhole or inspection chamber.

**Relatedness :**

National : New

**Subsector :** N14 **Registration Date :** 2021-08-25

**Organization :** ASI

**Country :** Austria

**Project ID :** 01000100/0001 **Project Established**

**ICS :** 23.040.20, 93.030

**National Ref :** ÖNORM EN 17670-2/A

**Title :** Plastics piping systems for non-pressure underground conveyance and storage of non-potable water - Manholes, inspection chambers and road gullies for storm water systems made of unplasticized polyvinyl chloride (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specification for road gullies (National Amendment)

**Scope :** This document specifies the definitions and requirements for unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP), polypropylene with mineral modifier (PP-MD) or polyethylene (PE) storm water road gullies intended for non-pressure use only in storm water and combined systems installed to a maximum depth of 4 m from ground level to the lowest point of the storm water road gully.

**Relatedness :**

National : New

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector S : HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on : 2021-09-03

**Subsector S01: ACOUSTICS AND SOUND INSULATION**

|                       |  |                            |                        |
|-----------------------|--|----------------------------|------------------------|
| <b>Subsector :</b>    | S01  | <b>Registration Date :</b> | 2021-08-30             |
| <b>Organization :</b> | UNI  |                            |                        |
| <b>Country :</b>      | Italy  |                            |                        |
| <b>Project ID :</b>   | 01609844/0001  |                            | Project<br>Established |
| <b>ICS :</b>          | 37.060.99, 91.120.20   |                            |                        |
| <b>National Ref :</b> | UNI1609844   |                            |                        |
| <b>Title :</b>        | Criteria for acoustic classification of movie theaters   |                            |                        |
| <b>Scope :</b>        | The TS provides methods for classifying loudness of movie theatres using uniform metrics to prevent possible adverse effects arising from sound exposure and to make listening safe for all the filmgoers, including children and sensitive subjects.<br>The STS is aimed to:<br>-Define methods for quantifying the loudness and dynamic spread of audio recordings<br>-Define protocols for periodic calibration and quality control of cinema sound systems<br>-Establish reference levels based on loudness metrics to quantify sound exposure in the movie theatres to prevent adverse health effects in the audiences, taking into account sensitive subjects (i.e. children, subjects with ear pathologies, neurological pathologies, etc.) |                            |                        |
| <b>Relatedness :</b>  |  |                            |                        |
| <b>National :</b>     | New  |                            |                        |

\*\* End of Subsector \*\*

**Subsector S08: AIR QUALITY**

|                       |  |                            |                        |
|-----------------------|--|----------------------------|------------------------|
| <b>Subsector :</b>    | S08  | <b>Registration Date :</b> | 2021-08-30             |
| <b>Organization :</b> | UNI  |                            |                        |
| <b>Country :</b>      | Italy  |                            |                        |
| <b>Project ID :</b>   | 01609923/0001  |                            | Project<br>Established |
| <b>ICS :</b>          | 13.040.40  |                            |                        |
| <b>National Ref :</b> | UNI1609923   |                            |                        |
| <b>Title :</b>        | Treatment plants for particulate matter, mists, aerosols and volatile organic compounds (VOC) - Minimum performance and design requirements - Part 1: Dry media dust collectors  |                            |                        |
| <b>Scope :</b>        | This standard defines minimum performance and design requirements of dry media dust collectors for treatment of particulate matter in gaseous emissions of industrial processes. |                            |                        |
| <b>Relatedness :</b>  |  |                            |                        |
| <b>National :</b>     | REV/AMD UNI 11304-1:2008   |                            |                        |

\*\* End of Subsector \*\*

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

|                       |   |                            |                        |
|-----------------------|---|----------------------------|------------------------|
| <b>Subsector :</b>    | S09   | <b>Registration Date :</b> | 2021-08-25             |
| <b>Organization :</b> | ASI   |                            |                        |
| <b>Country :</b>      | Austria   |                            |                        |
| <b>Project ID :</b>   | 01000078/0001   |                            | Project<br>Established |
| <b>ICS :</b>          | 13.060.45, 13.060.50  |                            |                        |
| <b>National Ref :</b> | ÖNORM M 6624/A  |                            |                        |
| <b>Title :</b>        | Water quality - Determination of total volatile hydrocarbons (C5-C10) (Amendment)         |                            |                        |
| <b>Scope :</b>        | This Austrian Standard contains requirements for the determination of hydrocarbon content |                            |                        |

C5 - C10 in water samples. The sum of aliphatic and aromatic hydrocarbons, the aluieren on a non-polar GC separation column in the region of n- pentane to n -decane ( boiling point range 35-175 ° C) is detected.

**Relatedness :**

National : New

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**Subsector :** S09 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11904681/0001 **Project Established**  
**ICS :**  
**National Ref :** 11904681  
**Title :** Codes of practice for drinking water installations - Part 100: Protection of drinking water, drinking water quality control; DVGW code of practice

**Relatedness :**

National : New

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**Subsector :** S09 **Registration Date :** 2021-08-05  
**Organization :** NEN  
**Country :** Netherlands  
**Project ID :** 50002231/0001 **Project Established**  
**ICS :** 07.100.20, 13.060.70  
**National Ref :** NPR 7394:2021 Concept nl  
**Title :** Water - General principles for quality assurance of molecular-biological examination  
**Scope :** The code of practice NPR 7394 describes a number of general principles that can be applied in the preparation and improvement of quality systems in laboratories for molecular-biological examination of water, in addition to general principles for quality assurance in laboratories (NPR 6268). This guidance document is intended for use by laboratories and certification bodies, and aims both to provide information and to promote standardization.

**Relatedness :**

National : New

\*\* End of Subsector \*\*

**Subsector S13: ERGONOMICS**


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**Subsector :** S13 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 05800880/0001 **Project Established**  
**ICS :**  
**National Ref :** 05800880  
**Title :** Complementary criteria for lighting design and lighting application with regard to non-visual effects of light

**Relatedness :**

National : New

\*\* End of Subsector \*\*

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


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|                             |   |                            |             |
|-----------------------------|---|----------------------------|-------------|
| <b>Subsector :</b>          | S20   | <b>Registration Date :</b> | 2021-08-23  |
| <b>Organization :</b>       | DIN   |                            |             |
| <b>Country :</b>            | Germany   |                            |             |
| <b>Project ID :</b>         | 05100885/0001   | <b>Project</b>             | Established |
| <b>ICS :</b>                |   |                            |             |
| <b>National Ref :</b>       | 05100885  |                            |             |
| <b>Title :</b>              | XML-Interface Office-Mobile - Technical Documentation |                            |             |
| <b><u>Relatedness :</u></b> |   |                            |             |
| National :                  | New   |                            |             |

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\*\* End of Subsector \*\*

**Subsector S24: SOIL QUALITY**


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|                             |  |                            |             |
|-----------------------------|--|----------------------------|-------------|
| <b>Subsector :</b>          | S24  | <b>Registration Date :</b> | 2021-08-23  |
| <b>Organization :</b>       | DIN  |                            |             |
| <b>Country :</b>            | Germany  |                            |             |
| <b>Project ID :</b>         | 11904700/0001  | <b>Project</b>             | Established |
| <b>ICS :</b>                |  |                            |             |
| <b>National Ref :</b>       | 11904700   |                            |             |
| <b>Title :</b>              | Soil quality - Predicting soil erosion by water by means of ABAG |                            |             |
| <b><u>Relatedness :</u></b> |  |                            |             |
| National :                  | New  |                            |             |

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2021-08-01 to 2021-08-31

Sector T : TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on : 2021-09-03



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**Subsector T01: SHIPBUILDING AND MARITIME STRUCTURES**


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**Subsector :** T01 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 13203183/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 13203183  
**Title :** End fastenings for anchor chain cables on board ships - Part 1: Assembly  
**Relatedness :**  
**National :** New

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**Subsector :** T01 **Registration Date :** 2021-08-23  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 13203184/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 13203184  
**Title :** End fastenings for anchor chains on ships - Part 2: Components  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

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**Subsector T03: ROAD VEHICLES**


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**Subsector :** T03 **Registration Date :** 2021-08-05  
**Organization :** SIS **Draft Issue Date :** 2021-08-04  
**Country :** Sweden **Latest Date for Comments :** 2021-10-04  
**Project ID :** 00007740/0003 **Project**  
**Established**  
**ICS :** 43.040.10  
**National Ref :** 7740 3  
**Title :** Road vehicles — Functional Safety Process Assessment Model  
**Scope :** This document provides a Process Assessment Model (PAM) for functional safety processes for the automotive industry supporting the implementation of ISO 26262:2018 (all parts).  
**Relatedness :**  
**National :** New

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**Subsector :** T03 **Registration Date :** 2021-08-27  
**Organization :** BSI  
**Country :** United Kingdom  
**Project ID :** 02102006/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** BS AU 145e:2018  
**Title :** Specification for retroreflecting number plates. Corrigendum  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

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**Subsector T04: TYRES**


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**Subsector :** T04 **Registration Date :** 2021-08-30  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01609925/0001 **Project**  
**Established**  
**ICS :** 83.160.10  
**National Ref :** UNI1609925  
**Title :** Pneumatic tyres for motorvehicles and their trailers, having a gross vehicle mass up to 3,5 t - 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 : REV/AMD UNI 10587:2016

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**Subsector :** T04 **Registration Date :** 2021-08-30  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01609926/0001 **Project**  
**Established**  
**ICS :** 83.160.10  
**National Ref :** UNI1609926  
**Title :** Commercial vehicles and trailers tyres - 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 : REV/AMD UNI 10588:2016

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**Subsector :** T04 **Registration Date :** 2021-08-30  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01609927/0001 **Project**  
**Established**  
**ICS :** 83.160.10  
**National Ref :** UNI1609927  
**Title :** Recommendations on storage of tyres, tubes and flaps  
**Scope :** This standard provides instructions aimed at assuring storage of tyres, tubes and flaps.

**Relatedness :**

National : REV/AMD UNI 11061:2016

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\*\* End of Subsector \*\*

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**Subsector T19: ROAD SAFETY**


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## List of non-electrotechnical subsectors

### Sector A: Services

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

## Sector B: Building and construction

| <b>Subsector</b> | <b>Title</b>  | <b>ISO/TC<br/>reference</b> | <b>CEN/TC<br/>reference</b>                            |
|------------------|---|-----------------------------|--|
| B01              | Fire protection   | 21                          | 70; 72;<br>191; 192                                    |
| B02              | Structures  | 59; 98                      | 166; 167; 250; 277;<br>346; 349;<br>284; 288; 297; 340 |
| B03              | Concrete  | 71                          | 104; CEN/WS 009  |
| B04              | Cement  | 74; 77                      | 51   |
| B05              | Fire tests  | 92                          | 127  |
| B06              | Gypsum  | /                           | 241  |
| B07              | Glass   | 160                         | 129  |
| B08              | Doors and windows   | 162                         | 33   |
| B09              | Thermal matters   | 163                         | 88; 89; 371;<br>CEN/BT WG 173;<br>CEN/WS 036           |
| B10              | Timber structures   | 165                         | 124  |
| B11              | Metal structures  | 167                         | 135  |
| B12              | Masonry   | 179; 196                    | 125; 246   |
| B13              | Solar energy  | 180                         | 312  |
| B14              | Geotechnics   | 182                         | 341; 396   |
| B15              | Sanitary appliances                                       | /                           | 163; 7   |
| B16              | Taps  | /                           | /  |
| B17              | Lighting equipment and lighting<br>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<br>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<br/>reference</b> | <b>CEN/TC<br/>reference</b>  |
|------------------|-----------------------------|-----------------------------|--|
| C01              | Food products               | 34                          | 174; 275; 302; 360;<br>307; 327; 338; 387;<br>CEN/WS 008;<br>CEN/WS 018;<br>CEN/WS 054 |
| C02              | Paints and related products | 35                          | 139; 298; 173  |
| C03              | Chemistry                   | 47                          | 317; 363   |
| C04              | Laboratory glassware        | 48                          | 332  |
| C05              | Lac                         | /                           | /  |
| C06              | Essential oils              | 54                          | /  |
| C08              | Pesticides                  | 81                          | /  |
| C09              | Surfactants                 | 91                          | 276  |
| C10              | Starch                      | 93                          | /  |
| C11              | Tobacco                     | 126                         | 401  |
| C12              | Glass plant                 | /                           | /  |
| C13              | Fertilizers                 | 134                         | 223; 260   |
| C16              | Wood preservatives          | /                           | /  |
| C17              | Trees and plants            | /                           | /  |
| C18              | Adhesives                   | /                           | 193  |
| C19              | Chemical analysis           | 201; 202                    | 382; 347   |
| C20              | Explosives and firework     | /                           | 212; 321   |
| C21              | Cosmetics                   | 217                         | 392  |
| C22              | Bio-Based products          | /                           | 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;<br>294; 318; 244; 367;<br>141; CEN/WS 011   |
| F06       | Terminology principles                              | 37               | /  |
| F07       | Documentation and information                       | 46               | 304; CEN/WS 024<br>CEN/WS 010<br>CEN/WS 023<br>CEN/WS 028<br>CEN/WS 014<br>CEN/WS 050<br>CEN/WS 006<br>368 |
| F08       | Surfaces  | /                | 290  |
| F09       | Banking   | 68               | /  |
| F10       | Statistics  | 69               | /  |
| F12       | Information processing systems                      | 204              | 224; 225; 251; 278;<br>CEN/WS CPF<br>CEN/WS CIS<br>CEN/WS ODR<br>CEN/WS CID<br>287; 311; 365               |
| F13       | Environmental tests                                 | /                | /  |
| F14       | Graphical technology,<br>sign-boards and nameplates | 130              | /  |
| F15       | Material testing in general                         | 135              | 138; CEN/WS 007<br>CEN/WS 021<br>CEN/WS 033  |
| F16       | Graphical symbols                                   | 145              | /  |
| F17       | Administrative documents                            | 154              | CEN/WS MMU   |
| F18       | Micrographics                                       | 171              | /  |
| F19       | Optics  | 172; 187         | 123; 170   |
| F20       | Quality assurance                                   | 176              | CEN/CLC/TC1<br>CEN/CLC/WG QS<br>CEN/WS 030<br>362  |
| F21       | Value analysis and project<br>network               | /                | 279  |
| F22       | Logistics   | /                | 379; 273   |
| F23       | Energy  | 203              | CEN/CLC/JWG 1;<br>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;<br>179; 180   |
| H08       | Sizing systems                           | 133; 137         | /                           |
| H09       | Furniture                                | 136              | 207                         |
| H10       | Sewing machines                          | 148              | /                           |
| H11       | Heater controls                          | 161              | 58                          |
| H12       | Ceramic and glass-ware for food          | 166              | /                           |
| H13       | Jewellery                                | 174              | CEN/WS 047                  |
| H14       | Caravans                                 | 177              | 245                         |
| H15       | Toys                                     | 181              | 52                          |
| H17       | Oil stoves                               | /                | 46                          |
| H18       | Central heating boilers                  | /                | 48; 57; 109; 269            |
| H19       | Non-electric cookers and barbecues       | /                | 49; 281; 295                |
| H22       | Smokers' lighters and matches            | /                | 355; 87                     |
| H23       | Ladders                                  | /                | 93                          |
| H24       | Tactile danger warnings                  | /                | /                           |
| H25       | Large gas appliances                     | /                | 106;<br>CEN/CLC/JWG<br>FCGA |
| H26       | Sealing materials                        | /                | 108; 208                    |
| H27       | Educational equipment                    | /                | /                           |
| H28       | Hunting                                  | 191              | /                           |
| H29       | Heat pumps                               | /                | 113                         |
| H30       | Equipment for children                   | /                | 252                         |
| H31       | Dedicated LPG appliances                 | /                | 181                         |
| H32       | Culinary utensils                        | 186              | 194                         |
| H33       | Footwear (excluding protective footwear) | /                | 309                         |
| H34       | Child safety                             | /                | CEN/BT/WG 117<br>398        |
| H99       | Undetermined                             | /                | 299; 364; 369; 402          |

## Sector I: Mechanical engineering

| Subsector | Title                                      | ISO/TC 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<br>(including safety) | 72; 199          | 114; 153; 214; 313<br>271, 337; 399; 397<br>CEN/WS 025 |
| I18       | Mining                                     | 82               | 196  |
| I19       | Nuclear energy                             | 85               | /  |
| 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<br>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<br>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;<br>CEN/CLC/TC 2;<br>65, 157;<br>CEN/WS 059 |

## Sector M: Metallic materials

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

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

## Sector N: Non-metallic materials

| <b>Subsector</b> | <b>Title</b>                      | <b>ISO/TC<br/>reference</b> | <b>CEN/TC<br/>reference</b>           |
|------------------|-----------------------------------|-----------------------------|---------------------------------------|
| N01              | Paper and board                   | 6                           | 172                                   |
| N02              | Solid fuels                       | 27                          | 335; 343;383;<br>CEN/WS 019           |
| N03              | Petroleum products                | 28                          | 19; 336;<br>CEN/WS 038;<br>CEN/WS 061 |
| N04              | Refractories                      | 33                          | 187                                   |
| N05              | Textiles                          | 38                          | 189; 248                              |
| N06              | Rubber                            | 45                          | 218; 366<br>CEN/WS 003                |
| N07              | Sawn timber                       | 55                          | 38; 175                               |
| N08              | Mica                              | /                           | /                                     |
| N09              | Plastics                          | 61                          | 249                                   |
| N10              | Cork                              | 87                          | /                                     |
| N11              | Wood-based panels                 | 89                          | 112                                   |
| N12              | Timber products                   | 99                          | /                                     |
| N13              | Leather                           | 120                         | 289                                   |
| N14              | Plastics pipes                    | 138                         | 155                                   |
| N17              | Fluorspar                         | 175                         | /                                     |
| N18              | Glass-fibre reinforced plastics   | /                           | /                                     |
| N19              | Tapes                             | /                           | 253                                   |
| N20              | Ceramics                          | 206                         | 184                                   |
| N21              | Gaseous fuels and combustible gas | 158; 193                    | 238; 408                              |
| N22              | Feather and related materials     | /                           | 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;<br>160; 161; 162;<br>CEN/WS 026;<br>CEN/WS 043                                  |
| S05       | Dentistry   | 106              | 55  |
| S06       | Vibration & shock   | 108              | 231   |
| S07       | Anaesthetic and respiratory equipment                                 | 121              | 215   |
| S08       | Air quality   | 146              | 137; 243; 264;<br>CEN/CLC/JWG CMI   |
| S09       | Water quality and water supply  | 147              | 164; 230;<br>CEN/WS 001<br>CEN/WS 034   |
| S10       | Surgical implants   | 150              | 285;<br>CEN/CLC/JWG<br>AIMD   |
| S11       | Contraceptives  | 157              | /   |
| S12       | Gas analysis  | /                | /   |
| S13       | Ergonomics  | 159              | 122   |
| S14       | Prosthetics   | 168              | /   |
| S15       | Surgical instruments  | 170              | /   |
| S16       | Aids for the disabled   | 173              | 293   |
| S17       | Respiratory protective devices  | /                | 79  |
| S18       | Sterilization of equipment  | 198              | 102; 204  |
| S19       | First aid equipment and rescue systems                                | /                | 239   |
| S20       | Waste collection, handling and transportation                         | /                | 183   |
| S21       | Laboratory medicine, clinical pathology and biosafety                 | 194              | 140; 206; 233;<br>257; 258; 316;<br>CEN/CLC/TC 3;<br>CEN/WS 031;<br>CEN/WS 053;<br>CEN/WS 055 |
| S22       | Energy saving   | /                | CEN/WS 005<br>CEN/WS 015  |
| S23       | Personal & property protection against aggression/Burglary protection | /                | 263   |
| S24       | Soil quality  | 190              | 345; CEN/WS 032   |



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

## Sector T: Transport, mechanical handling and packaging

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

## Sector Z: Information technology

| <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;<br>CEN/WS AUT;<br>CEN/WS BII;<br>CEN/WS CAT;<br>CEN/WS CST;<br>CEN/WS CTC;<br>CEN/WS DFA;<br>CEN/WS DIR;<br>CEN/WS DIS;<br>CEN/WS DPA;<br>CEN/WS DPP;<br>CEN/WS EBE;<br>CEN/WS ECH;<br>CEN/WS ECO;<br>CEN/WS EFI;<br>CEN/WS EMD;<br>CEN/WS ESI;<br>CEN/WS ESR;<br>CEN/WS EUR;<br>CEN/WS FAS;<br>CEN/WS FIN;<br>CEN/WS FS2;<br>CEN/WS FUN;<br>CEN/WS GEN;<br>CEN/WS HIC;<br>CEN/WS ICT;<br>CEN/WS IEC;<br>CEN/WS IHM;<br>CEN/WS INV2;<br>CEN/WS ISD;<br>CEN/WS JXF;<br>CEN/WS KMA;<br>CEN/WS LCT;<br>CEN/WS LTS;<br>CEN/WS MDC;<br>CEN/WS MEE;<br>CEN/WS MES;<br>CEN/WS MET;<br>CEN/WS MLX;<br>CEN/WS MMI;<br>CEN/WS NEA;<br>CEN/WS NOM;<br>CEN/WS ORC;<br>CEN/WS POR;<br>CEN/WS QIS;<br>CEN/WS SAN;<br>CEN/WS SCE;<br>CEN/WS TEX;<br>CEN/WS TWE;<br>CEN/WS UDP;<br>CEN/WS URI;<br>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**

**Issued on : 3 September 2021**



## Information Procedure on Standards

Notifications registered at CCMC during

Sector :

Register issued on : 3 September 2021



**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> |   |                                    |                          |
|---|---|------------------------------------|--------------------------|
| U   | Title   | IEC TC                             | CLC TC                   |
| U01   | INFORMATION STRUCTURES, DOCUMENTATION AND GRAPHICAL SYMBOLS                           | IEC TC 3<br>IEC SC 3C<br>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<br>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<br>CLC TC 26B |
| U09   | INSULATION CO-ORDINATION.   | IEC TC 28<br>IEC TC 109            |                          |
| U10   | HIGH-VOLTAGE TESTING.   | IEC TC 42                          |                          |
| U11   | ENVIRONMENTAL TESTING OF ELECTROTECHNICAL EQUIPMENT                                   | IEC TC 89<br>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, EMC   | IEC TC 77 + SCs<br>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<br>BTWG 105-2   |
| V03 | ELECTROACOUSTICS AND ULTRASONICS.   | IEC TC 29<br>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<br>CLC TC 40XB  |
| V07 | NUCLEAR INSTRUMENTATION.  | IEC TC 45<br>IEC SC 45A<br>IEC SC 45B          | CLC TC 45AX<br>CLC TC45B  |
| V08 | CABLES AND WIRES FOR TELECOMMUNICATIONS   | IEC TC 46 + SCs                                | CLC TC 46X +<br>SCs   |
| V09 | SEMICONDUCTORS.   | IEC TC 47 + SCs<br>IEC TC 110                  |   |
| V10 | ELECTROMECHANICAL COMPONENTS.   | IEC TC 48 + SCs<br>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<br>BTWG 109-2   |
| V17 | ELECTRONIC MEASURING EQUIPMENT.   | IEC TC 66<br>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,<br>VIDEO AND AUDIO-VISUAL EQUIPMENT AND SYSTEMS | IEC TC 100 + TAs<br>IEC TC 108<br>JTC1/25 & 26 | CLC TC 108X<br>CLC TC 205 + SC<br>CLC TC 206<br>CLC TC 215<br>CLC/JTC 1 |
| V27 | AUDIO, VIDEO AND AUDIO-VISUAL EQUIPMENT AND<br>SYSTEMS                                      | Merged with V24                                |   |
| V28 | FIBRE OPTICS.   | IEC TC 86 +<br>SCs                             | CLC TC 86A<br>CLC TC 86BXA  |
| V30 | DESIGN AUTOMATION   | IEC TC 93                                      |   |
| V31 | SURFACE TRANSPORT ELECTROTECHNICAL<br>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<br>IEC TC 5<br>IEC TC 88<br>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<br>BTF 129-1<br>BTF 132-1                                |
| W05 | POWER TRANSFORMERS.  | IEC TC 14                                       | CLC TC 14  |
| W06 | HIGH-VOLTAGE SWITCHGEAR AND CONTROLGEAR.                         | IEC TC 17<br>IEC SC 17A<br>IEC SC 17C           | CLC TC 17AC  |
| W07 | ELECTRICAL INSTALLATIONS IN SHIPS.                               | IEC TC 18<br>IEC SC 18A                         |  |
| W08 | ELECTRIC CABLES.   | IEC TC 20                                       | CLC TC 20  |
| W09 | SECONDARY BATTERIES.   | IEC TC 21<br>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<br>CLC TC 23E<br>CLC TC 213<br>BTWG 112-1<br>BTF 129-2 |
| W12 | ELECTROHEAT.   | IEC TC 27                                       |  |
| W13 | EQUIPMENT FOR EXPLOSIVE ATMOSPHERES.                             | IEC TC 31 + SCs<br>IEC TC 101                   | CLC TC 31 + SCs<br>CLC TC 216                                      |
| W14 | FUSES.   | IEC TC 32<br>IEC SC 32A                         |  |
| W15 | POWER CAPACITORS.  | IEC TC 33                                       |  |
| W16 | LAMP AND LUMINAIRES.   | IEC TC 34 +<br>SCs                              | CLC TC 34Z   |
| W17 | PRIMARY BATTERIES.   | IEC TC 35                                       |  |
| W18 | INSULATORS.  | IEC TC 36 +<br>SCs                              | CLC TC 36A   |
| W19 | SURGE ARRESTERS.   | IEC TC 37 +<br>SCs                              | CLC TC 37A   |
| W20 | ELECTRICAL RELAYS.   | IEC TC 94<br>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<br>TC 116                       | CLC TC 61<br>CLC TC 116<br>BTF 128-1                               |
| W27 | ELECTRICAL INSTALLATIONS IN BUILDINGS.                           | IEC TC 64                                       | CLC TC 64<br>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<br>IEC SC 17B<br>IEC SC 17D | CLC TC 17B<br>(CLC TC 17D) <sup>1</sup> |
| W34 | LOW-VOLTAGE FUSES.  | IEC SC 32B<br>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<br>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               |  |