



ΚΥΠΡΙΑΚΟ
ΕΜΠΟΡΙΚΟ ΚΑΙ
ΒΙΟΜΗΧΑΝΙΚΟ
ΕΠΙΜΕΛΗΤΗΡΙΟ

Λευκωσία, 8 Νοεμβρίου 2018

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 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

Με εκτίμηση,

Ανδρέας Ανδρέου,
Διευθυντής Βιομηχανίας,
για Γενικό Γραμματέα.

/ΜΚ.



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Register issued on : 2018-11-07

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



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector A : SERVICES

Register issued on : 2018-11-07



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector B : BUILDING AND CONSTRUCTION

Register issued on : 2018-11-07

Subsector B01: FIRE PROTECTION

Subsector : B01 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 03101080/0001 **Project**
Established
ICS :
National Ref : 03101080
Title : Firefighting and fire protection - Outlet standpipe nominal pressure PN 16 - Outlet standpipe 2 B
Relatedness :
National : New

** End of Subsector **

Subsector B02: STRUCTURES

Subsector : B02 **Registration Date :** 2018-10-26
Organization : BAS
Country : Bosnia and Herzegovina
Project ID : 00082312/0001 **Project**
Established
ICS : 91.010.30
National Ref : pnBAS 1993-1-1/NA:2018
Title : Eurocode 3: Design of steel structures Part 1-1: General rules and rules for buildings – National Annex
Scope : This document defines the value of national parameters or certain procedures for the calculation with the standard BAS EN 1993-1-1:2017 and applied together with that standard.
Relatedness :
National : New

Subsector : B02 **Registration Date :** 2018-10-26
Organization : BAS
Country : Bosnia and Herzegovina
Project ID : 00082382/0001 **Project**
Established
ICS : 91.080.40
National Ref : pnBAS 1992-1-1/NA:2018
Title : Eurocode 2: Design of concrete structures - Part 1-1: General rules and rules for buildings - National annex
Scope : This document defines the value of national parameters or certain procedures for the calculation with the standard BAS EN 1992-1-1:2017 and applied together with that standard.
Relatedness :
National : New

Subsector : B02 **Registration Date :** 2018-10-29
Organization : UNMZ **Draft Issue Date :** 2018-10-19
Country : Czech Republic **Latest Date for Comments :** 2018-11-01
Project ID : 73006218/0001 **Project**
Established
ICS :

National Ref :
Title : Supplementary guidance for atmospheric icing on structures
Scope : The aim of the new standard is unification of the standard according to the other standards.
Relatedness :
National : REV/AMD CSN 73 0034 (2018)

** End of Subsector **

Subsector B03: CONCRETE

Subsector : B03 **Registration Date :** 2018-10-29
Organization : SNV **Draft Issue Date :** 2018-10-25
Country : Switzerland **Latest Date for Comments :** 2019-01-06
Project ID : CH180011/0001 **Draft for public enquiry**
ICS : 91.080.40
National Ref : prSIA 2030
Title : Recycled concrete
Relatedness :
National : REV/AMD SIA 2030:2010

** End of Subsector **

Subsector B08: DOORS AND WINDOWS

Subsector : B08 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 00518419/0001 **Project Established**
ICS :
National Ref : 00518419
Title : Criteria for the use of windows and exterior doors in accordance with DIN EN 14351-1
Relatedness :
National : New

Subsector : B08 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 04500729/0001 **Project Established**
ICS :
National Ref : 04500729
Title : Elastomer glazing and panel gaskets for windows and claddings - Technical delivery conditions - Part 1: Non cellular elastomer glazing and panel gaskets
Relatedness :
National : New

Subsector : B08 **Registration Date :** 2018-10-18
Organization : DIN

Country : Germany

Project ID : 04500730/0001 Project
Established

ICS :

National Ref : 04500730

Title : Elastomer glazing and panel gaskets for windows and claddings - Technical delivery conditions - Part 2: Cellular elastomer glazing and panel gaskets

Relatedness :

National : New

Subsector : B08 Registration Date : 2018-10-04

Organization : UNE

Country : Spain Latest Date for Comments : 2018-11-13

Project ID : P0046061/0001 Draft for public
enquiry

ICS :

National Ref : PNE 85121

Title : Powered pedestrian doors. Installation, use and maintenance.

Scope : This Standard specifies the information to be given by the manufacturer of the Powered Pedestrian Door and by the producer of its components, to ensure a correct installation, use and maintenance of doors which main objective is giving safe access for pedestrian use in buildings or rooms, for public or private uses.

Relatedness :

National : REV/AMD UNE 85121:2010 EX

** End of Subsector **

Subsector B09: THERMAL MATTERS

Subsector : B09 Registration Date : 2018-10-30

Organization : UNI

Country : Italy

Project ID : 01604417/0001 Project
Established

ICS : 91.120.10

National Ref : UNI1604417

Title : Opaque envelope components of buildings - Thermo-physical parameters

Scope : This technical report provides the main thermo-physical parameters (thermal transmittance, heat capacity per unit area and periodic thermal transmittance) of the opaque envelope components most commonly used in existing buildings. These parameters can be used for energy assessments of existing buildings in the absence of more detailed information about the materials forming the structure.

Relatedness :

National : REV/AMD UNI/TR 11552:2014

Subsector : B09 Registration Date : 2018-10-30

Organization : UNI

Country : Italy

Project ID : 01604760/0001 Project
Established

ICS : 91.120.10

National Ref : UNI1604760
Title : In situ measurement of thermal transmittance of building elements by infrared thermography - Quick method
Scope : This document describes a methodology for measuring the thermal transmittance of opaque building elements on existing buildings using an infrared thermal camera.
This method also allows to carry out a quantitative assessment of any constructional defects (thermal bridges) present in the construction elements.
The document also presents the limits of the methodology.

Relatedness :

National : New

** End of Subsector **

Subsector B24: AUXILIARY AND HANDICRAFT WORK

Subsector : B24 **Registration Date :** 2018-10-30
Organization : UNI
Country : Italy
Project ID : 01604950/0001 **Project Established**
ICS : 03.040, 91.060.30
National Ref : UNI1604950
Title : Resilient and laminate floor coverings - Part 2: Knowledge, skill and competence requirements for installers of resilient and laminate floor coverings
Scope : This standard defines the installer profile of resilient and laminate floor coverings outlining the essential requirements, the knowledges, skills and competences to distinguish and characterize the professional installer in the field of constructions towards public and private clients, building contractors, designers, regulators, etc.

Relatedness :

National : REV/AMD UNI 11515-2:2015

Subsector : B24 **Registration Date :** 2018-10-30
Organization : UNI
Country : Italy
Project ID : 01605018/0001 **Project Established**
ICS : 03.040, 91.060.20
National Ref : UNI1605018
Title : Discontinuous roofing - Requirements for roofer qualification – Part 1: Knowledge, skill and competence requirements
Scope : This standard describes requirements for roofer qualification. These requirements are defined in terms of knowledge, skills and competence, in accordance with the European Qualifications Framework, EQF.

Relatedness :

National : New

** End of Subsector **

Subsector B25: GAS DISTRIBUTION INSTALLATION AND RELATED EQUIPMENT

Subsector : B25 **Registration Date :** 2018-10-30
Organization : UNI
Country : Italy

Project ID : 01605148/0001 Project Established
ICS : 27.100, 91.140.10
National Ref : UNI1605148
Title : Burning systems equipped with forced draught gas burners of nominal heat input greater than 35 kW - Inspection and maintenance
Scope : This standard provides operations to be carried out, according to the instructions given by the manufacturer of the appliances and components, on the combustion plants equipped with gas forced burners in order to guarantee safety and efficiency under normal working conditions.
 It gives recommendations for:
 - maintenance of plants
 - check of the occurred maintenance and the performance level of the plant towards the safety and the rational use of the energy
 It applies to the combustion plants intended for the ambient heating and/or domestic hot water production, equipped of automatic forced gas burners, including mixed and combined ones (as referred to the gas) having heat input greater than 35 kw.
 The standard does not cover plants for industrial production processes.

Relatedness :

National : REV/AMD UNI 10435:1995

| | | | |
|-----------------------|-------|----------------------------|------------|
| Subsector : | B25 | Registration Date : | 2018-10-30 |
| Organization : | UNI | | |
| Country : | Italy | | |

Project ID : 01605196/0001 Project Established
ICS : 91.140.40
National Ref : UNI1605196
Title : Gas meters with metering pressure not greater than 0,07 bar – Criteria for verification
Scope : This standard defines:
 a) the requirements to carry out verification of the meter in the laboratory and at the end user;
 b) the technical operational procedure to be applied to carry out verification of the meter and the method of calculating the measurement error;
 c) the characteristics of the measuring equipment necessary to carry out the verification;
 d) the procedure for removal and transport to the laboratory;
 e) the requirements of laboratories where the verification of the meter is carried out.
 It applies to all meters for measuring gas of the second and third family, performing the measurement at a pressure not greater, respectively of 0.04 bar (4 kPa) for natural gas, and 0.07 bar (7 kPa) for mixtures of LPG

Relatedness :

National : REV/AMD UNI 11003:2017

| | | | |
|-----------------------|---------|----------------------------|------------|
| Subsector : | B25 | Registration Date : | 2018-10-18 |
| Organization : | DIN | | |
| Country : | Germany | | |

Project ID : 03200812/0001 Project Established
ICS :
National Ref : 03200812
Title : Hose assemblies of stainless steel for gas according to DIN EN 16617- Additional connections

Relatedness :

National : New

**** End of Subsector ******Subsector B27: WATERPROOFING MATERIALS**

Subsector : B27 **Registration Date :** 2018-10-30**Organization :** UNI**Country :** Italy**Project ID :** 01605076/0001 **Project**
Established**ICS :** 91.060.20, 91.100.15**National Ref :** UNI1605076**Title :** Building – Tests of products for discontinuous roofing – Part 14: Determination of mechanical resistance of fastener elements**Scope :** This standard provides a test method for determination of mechanical resistance of fastener elements of sealing layer.**Relatedness :**

National : REV/AMD UNI 8635-14:1986

Subsector : B27 **Registration Date :** 2018-10-30**Organization :** UNI**Country :** Italy**Project ID :** 01605077/0001 **Project**
Established**ICS :** 91.060.20, 91.100.15**National Ref :** UNI1605077**Title :** Building – Tests of products for discontinuous roofing – Part 15: Determination of number for area unit and areic mass**Scope :** This standard provides a test method for determination of number for area unit and areic mass.**Relatedness :**

National : REV/AMD UNI 8635-15:1986

Subsector : B27 **Registration Date :** 2018-10-30**Organization :** UNI**Country :** Italy**Project ID :** 01605078/0001 **Project**
Established**ICS :** 91.060.20, 91.100.15**National Ref :** UNI1605078**Title :** Building – Tests of products for discontinuous roofing – Determination of alkali enclosure in fine clay products**Scope :** This standard provides a test method for determination of alkali enclosure in fine clay products.**Relatedness :**

National : REV/AMD UNI 8635-16:1986

**** End of Subsector ****



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector C : CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

Register issued on : 2018-11-07

Subsector C02: PAINTS AND RELATED PRODUCTS

Subsector : C02 **Registration Date :** 2018-10-19
Organization : ISS
Country : Serbia **Latest Date for Comments :** 2018-12-19
Project ID : 00068461/0001 **Draft for public enquiry**
ICS :
National Ref : naSRPS H.C8.993:2019
Title : Standard Practice for Determining Volatile Organic Compound (VOC) Content of Paints and Related Coatings
Scope : This practice measures the volatile organic compound (VOC) content of solventborne and waterborne paints and related coatings as determined from the quantity of material released from a sample under specified bake conditions and subtracting exempt volatile compounds and water if present.
 Note 1: The regulatory definition, under the control of the U.S. EPA, can change. To ensure currency, contact the local air pollution control agency.
 This practice provides a guide to the selection of appropriate ASTM test methods for the determination of VOC content.
 Certain organic compounds that may be released under the specified bake conditions are not counted toward coating VOC content because they do not participate appreciably in atmospheric photochemical reactions. Such negligibly photochemically reactive compounds are referred to, as exempt volatile compounds in this practice.
 Note 2: Information on the US EPA definition of VOC and a list of the current US EPA approved exempt volatile compounds which have been used in coatings, are provided in Appendix X3.
 VOC content is calculated as a function of (1) the volume of coating less water and exempt volatile compounds, and (2) the volume of coating solids, and (3) the weight of coating solids.

Relatedness :

National : New

Subsector : C02 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 00201007/0001 **Project Established**
ICS :
National Ref : 00201007
Title : Binders for paints and varnishes - Cellulose ethers - Testing

Relatedness :

National : New

Subsector : C02 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 00201008/0001 **Project Established**
ICS :
National Ref : 00201008
Title : Binders for paints and varnishes - Cellulose esters of organic acids - Testing

Relatedness :

National : New

**** End of Subsector ******Subsector C20: EXPLOSIVES AND FIREWORKS**

Subsector : C20 **Registration Date :** 2018-10-05
Organization : ISS
Country : Serbia **Latest Date for Comments :** 2018-12-06
Project ID : 00055507/0001 **Draft for public enquiry**
ICS : 71.100.30
National Ref :
Title : Instantaneous electric seismic detonators
Scope : This standard determines the basic measures, quality and quality control of instantaneous seismic electric detonators.

Relatedness :

National : New

**** End of Subsector ******** End of Sector ****



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector F : FUNDAMENTAL STANDARDS

Register issued on : 2018-11-07

Subsector F05: MEASURING INSTRUMENTS

Subsector : F05 **Registration Date :** 2018-10-30
Organization : UNI
Country : Italy
Project ID : 01605134/0001 **Project**
Established
ICS : 33.200, 35.100.01
National Ref : UNI1605134
Title : Communication systems for meters - Shared management of communication band at 169 MHz
Scope : This technical specification establishes the requirements for shared management of communications in the unlicensed 169 MHz frequency band and the coexistence of various services related to different utilities (e.g. gas, electricity, water, heat).
Relatedness :
National : New

** End of Subsector **

Subsector F07: DOCUMENTATION AND INFORMATION

Subsector : F07 **Registration Date :** 2018-10-30
Organization : UNI
Country : Italy
Project ID : 01605177/0001 **Project**
Established
ICS : 35.240.30
National Ref : UNI1605177
Title : Information and documentation - International Image Interoperability Framework (IIIF)
Scope : This standardization initiative focuses on the technical specifications of the "IIIF" interoperability protocol, widely used on an international scale in digital libraries implemented for library and archival holdings, and museum collections.
Relatedness :
National : New

** End of Subsector **

Subsector F19: OPTICS

Subsector : F19 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 02703178/0001 **Project**
Established
ICS :
National Ref : 02703178
Title : Quality evaluation of optical systems; determination of veiling glare
Relatedness :
National : New

** End of Subsector **

Subsector F20: QUALITY ASSURANCE

| | | | |
|-----------------------|---|-----------------------------------|--------------------------|
| Subsector : | F20 | Registration Date : | 2018-10-04 |
| Organization : | UNE | | |
| Country : | Spain | Latest Date for Comments : | 2018-11-13 |
| Project ID : | P0050328/0001 | | Draft for public enquiry |
| ICS : | | | |
| National Ref : | PNE 179009 | | |
| Title : | Health services. Quality management systems for the clinical and dietetic nutrition units in adults | | |
| Scope : | This standard specifies the requirements for the establishment of a quality management system applicable to the Clinical and Dietetic Nutrition Units (CDNU). | | |

The scope of the standard encompasses the processes involved in the following aspects:

- a) Nutritional Risk Screening;
- b) Management of consultations to the CDNU;
- c) Nutritional Assessment;
- d) Nutritional diagnosis and coding;
- e) Estimation / calculation of total energy expenditure;
- f) Prescription of nutritional treatment:
 - 1. oral diet,
 - 2. oral nutritional supplements,
 - 3. enteral nutrition,
 - 4. parenteral nutrition;
- g) Monitoring of the nutritional status and treatment;
- h) Management of home artificial nutrition;
- i) Health education and training on care and nutritional treatment.

If the CDNU considers appropriate, it can add to the scope:

- j) Teaching;
- k) Research

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector H : PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Register issued on : 2018-11-07



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector I : MECHANICAL ENGINEERING

Register issued on : 2018-11-07

Subsector I02: FASTENERS

Subsector : I02 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 02001114/0001 **Project**
Established
ICS :
National Ref : 02001114
Title : Hose clamps with worm gear drive; shape A
Relatedness :
National : New

Subsector : I02 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 02001115/0001 **Project**
Established
ICS :
National Ref : 02001115
Title : Hose clamps - Part 4: Technical delivery conditions
Relatedness :
National : New

** End of Subsector **

Subsector I04: ROLLING BEARINGS

Subsector : I04 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 11800493/0001 **Project**
Established
ICS :
National Ref : 11800493
Title : Rolling bearings - Dimensions - General plan
Relatedness :
National : New

Subsector : I04 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 11800495/0001 **Project**
Established
ICS :
National Ref : 11800495
Title : Rolling bearings; tolerances for rolling bearings; tolerances for radial bearings
Relatedness :
National : New

** End of Subsector **

Subsector I09: SMALL TOOLS

Subsector : I09 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 12102798/0001 **Project**
Established
ICS :
National Ref : 12102798
Title : Indexable hardmetall (carbide) inserts with wiper edges, without fixation hole
Relatedness :
National : New

Subsector : I09 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 12102799/0001 **Project**
Established
ICS :
National Ref : 12102799
Title : Tool holders for internal turning, with cylindrical shank, for indexable inserts; style F
Relatedness :
National : New

Subsector : I09 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 12102800/0001 **Project**
Established
ICS :
National Ref : 12102800
Title : Tool holders for internal turning, with cylindrical shank, for indexable inserts; style K
Relatedness :
National : New

Subsector : I09 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 12102806/0001 **Project**
Established
ICS :
National Ref : 12102806
Title : Sheet metal anchorage with threads; manufacturing processes
Relatedness :
National : New

Subsector : I09 **Registration Date :** 2018-10-18

Organization : DIN
Country : Germany
Project ID : 12102807/0001 Project
Established
ICS :
National Ref : 12102807
Title : Sheet metal anchorage with threads; dimensions for tools and their design
Relatedness :
National : New

** End of Subsector **

Subsector I11: MACHINE TOOLS

Subsector : I11 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 12102779/0001 Project
Established
ICS :
National Ref : 12102779
Title : Saw blades for woodworking; technical specifications for circular saw blades with hardmetal tips
Relatedness :
National : New

Subsector : I11 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 12102780/0001 Project
Established
ICS :
National Ref : 12102780
Title : Circular saw blades for woodworking, with hardmetal tips; dimensions, number of teeth
Relatedness :
National : New

Subsector : I11 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 12102811/0001 Project
Established
ICS :
National Ref : 12102811
Title : Double Equal-Angle Milling Cutters; Dimensions and technical delivery conditions
Relatedness :
National : New

Subsector : I11 **Registration Date :** 2018-10-18

Organization : DIN
Country : Germany
Project ID : 12102812/0001 Project
Established
ICS :
National Ref : 12102812
Title : Semi-circular Profile Milling Cutters, Concave; Dimensions and technical delivery conditions
Relatedness :
National : New

** End of Subsector **

Subsector I18: MINING

Subsector : I18 **Registration Date :** 2018-10-12
Organization : PKN
Country : Poland
Project ID : 22001156/0001 Project
Established
ICS : 75.160.10
National Ref : prPN-G-04611
Title : Hard coal, coke and semi-coke of hard coal and char -- Determination of moisture -- Simplified methods
Scope : The standard defines the basic methods for the determination of various types of moisture in the sample of the solid fuels - coal, brown coal, coke, semi-coke and char. The standard contains the description of the methods Determination of the transient moisture content in hard coal
 Determination of the total moisture content:
 - two-step determination of the total moisture content in a hard coal
 - one-step determination of the total moisture content in a hard coal with use of a dryer
 - one-step determination of the total moisture content in a coal according to a distillation method
 - determination of the total moisture content in a coke and semi-coke from a hard coal
 - determination of the total moisture content in a char
 Determination of the total moisture content in the air-dried sample
 - determination of the total moisture content in the air-dried sample of a coal
 - determination of the total moisture content in the air-dried sample of a coke and semi-coke from a hard coal
 - determination of the total moisture content in the air-dried sample of a char
Relatedness :
National : New

Subsector : I18 **Registration Date :** 2018-10-23
Organization : PKN
Country : Poland
Project ID : 22101132/0001 Project
Established
ICS : 73.020
National Ref : prPN-G-04220
Title : Mining shafts -- Shaft equipment -- General principles of testing
Scope : The general principles of shaft reinforcement have been defined. Methods for testing the elements of shaft reinforcement, requirements for the equipment as well as the method of

performing the tests on the site were described. The method of interpretation of test results and the scope of test documentation were established.

Relatedness :

National : New

Subsector : I18 **Registration Date :** 2018-10-23

Organization : PKN

Country : Poland

Project ID : 22101133/0001 **Project**
Established

ICS : 73.020

National Ref : prPN-G-04211

Title : Mining shafts -- Shaft linings -- Assessment criteria and test methods

Scope : The scope of the standard has been extended to include the most common shaft lining type ie concrete / reinforced concrete, tubing, brick, wooden and special (panel, steel-shell). Methods for testing the above-mentioned lining types, requirements for their use, as well as requirements for the equipment for testing have been described. The method of conducting tests at the facility and in the laboratory was determined. Criteria for assessing the technical condition of the lining have been established, taking into account the specificity of its construction.

Relatedness :

National : New

** End of Subsector **

Subsector I30: AIR DISTRIBUTION

Subsector : I30 **Registration Date :** 2018-10-29

Organization : AFNOR

Country : France

Project ID : 00210289/0001 **Project**
Established

ICS :

National Ref : PR NF E 51-740

Title : Complement to EN 14134 "Ventilation for buildings - Performance testing and installation checks of residential ventilation systems"

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector M : METALLIC MATERIALS

Register issued on : 2018-11-07



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector N : NON-METALLIC MATERIALS

Register issued on : 2018-11-07

collection and management of the fiber.

Relatedness :

National : New

** End of Subsector **

Subsector N06: RUBBER

| | | | |
|-----------------------|--|-----------------------------------|--------------------------|
| Subsector : | N06 | Registration Date : | 2018-10-29 |
| Organization : | ISS | | |
| Country : | Serbia | Latest Date for Comments : | 2018-12-30 |
| Project ID : | 00063998/0001 | | Draft for public enquiry |
| ICS : | 49.025.40 | | |
| National Ref : | naSRPS G.C0.014:2018 | | |
| Title : | Specification for packaging and identification of vulcanized rubber items | | |
| Scope : | 1.1 This British Standard specifies the requirements for the packaging and identification when packaged of vulcanized rubber materials, components and assemblies containing rubber components used for aerospace purposes unless amended by other contractual requirements. 1.2 The packaging specified not only ensures adequate identification of the components, but also forms an integral part of the controlled storage and inspection procedure (see British Standard F 68). | | |

Relatedness :

National : New

| | | | |
|-----------------------|--|-----------------------------------|--------------------------|
| Subsector : | N06 | Registration Date : | 2018-10-29 |
| Organization : | ISS | | |
| Country : | Serbia | Latest Date for Comments : | 2018-12-30 |
| Project ID : | 00064006/0001 | | Draft for public enquiry |
| ICS : | 49.025.40 | | |
| National Ref : | naSRPS G.C0.015:2018 | | |
| Title : | Controlled storage of vulcanized rubbers for use in aerospace applications | | |
| Scope : | 1.1 This British Standard specifies requirements for the storage, and inspection during storage, of vulcanized rubber, whether in the form of materials or as components to be used for aerospace purposes. These requirements also apply to items made from cellular rubber. 1.2 The requirements of this standard do not apply to rubber components contained within mechanical assemblies, e.g. pumps and valves. NOTE In such cases the recommendations of the assembly supplier for exercising the assembly and lifing of the rubber need to be sought and applied. 1.3 The storage periods quoted apply only if the storage conditions specified in Annex A are complied with and if the packaging complies from the date of cure with the requirements of BS F 69, as far as is practicable, making allowance for subsequent manufacturing operations. 1.4 The storage period comprises the whole period of existence of the rubber from the date of cure. This period will generally be divided between manufacturing (including assembly) and storage (e.g. in manufacture, by stockists, by aircraft constructors and operators) and the division of this period should be mutually agreed between the interested parties. 1.5 These requirements are based on the classification of rubbers into groups as defined in Clause 3. | | |

Relatedness :

National : New

Subsector : N06 **Registration Date :** 2018-10-29
Organization : AFNOR
Country : France
Project ID : 00209581/0001 **Project Established**
ICS :
National Ref : PR NF P85-610
Title : Jointing products - Sealants for gluing clay tiles - specifications and test methods
Relatedness :
National : New

** End of Subsector **

Subsector N10: CORK

Subsector : N10 **Registration Date :** 2018-10-04
Organization : UNE
Country : Spain **Latest Date for Comments :** 2018-11-13
Project ID : P0035126/0002 **Draft for public enquiry**
ICS :
National Ref : PNE 56933
Title : Agglomerated microgranulated cork stoppers for still wines.
Scope : This standard aims to establish tests methods and requirements for agglomerated microgranulated cork stoppers used for still wines bottles, according to UNE-EN 12726.
Relatedness :
National : New

** End of Subsector **

Subsector N13: LEATHER

Subsector : N13 **Registration Date :** 2018-10-30
Organization : UNI
Country : Italy
Project ID : 01604952/0001 **Project Established**
ICS : 59.140.30
National Ref : UNI1604952
Title : Leather - Characteristics and requirements of leather for leather goods and accessories
Scope : This document specifies the general requirements and the characteristics (with the relevant test methods) for the evaluation of leather for leather goods and accessories.
Relatedness :
National : REV/AMD UNI 10826:2012

Subsector : N13 **Registration Date :** 2018-10-30
Organization : UNI
Country : Italy
Project ID : 01604953/0001 **Project Established**
ICS : 59.140
National Ref : UNI1604953

Title : Leather - Characteristics of leather to be used in footwear industry
Scope : This standard provides the characteristics and the requirements, with the relevant test methods, for the evaluation of leather intended to be used in footwear industry.

Relatedness :
National : REV/AMD UNI 10594:2010

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector S : HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on : 2018-11-07

Subsector S24: SOIL QUALITY

| | | | |
|-----------------------|--|----------------------------|-------------|
| Subsector : | S24 | Registration Date : | 2018-10-04 |
| Organization : | NEN | | |
| Country : | Netherlands | | |
| Project ID : | 50002091/0001 | Project | Established |
| ICS : | 13.060.45, 13.080.05, 93.020 | | |
| National Ref : | NEN 5744:2018 Concept nl | | |
| Title : | Soil quality - Sampling of groundwater | | |
| Scope : | This standard describes the sampling of groundwater as part of soil investigation. | | |
| Relatedness : | | | |
| National : | New | | |

** End of Subsector **

Subsector S99: UNDETERMINED

| | | | |
|-----------------------|--|-----------------------------------|------------|
| Subsector : | S99 | Registration Date : | 2018-10-08 |
| Organization : | SFS | Draft Issue Date : | 2018-09-11 |
| Country : | Finland | Latest Date for Comments : | 2018-11-12 |
| Project ID : | 0000E503/0001 | Draft for public | enquiry |
| ICS : | | | |
| National Ref : | | | |
| Title : | Characteristics and requirement levels of steel fire doors in different applications | | |
| Relatedness : | | | |
| National : | New | | |

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2018-10-01 to 2018-10-31

Sector T : TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on : 2018-11-07

Subsector T01: SHIPBUILDING AND MARITIME STRUCTURES

Subsector : T01 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 13203032/0001 **Project**
Established
ICS :
National Ref : 13203032
Title : Ships and marine technology - Flanges on castings extra light duty - DN 32 to DN 50, PN up to 25, DN 65 to DN 125, PN up to 10 - Principles of design
Relatedness :
National : New

Subsector : T01 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 13203033/0001 **Project**
Established
ICS :
National Ref : 13203033
Title : Fire extinguishing and wash deck installation; hose couplings, armatures, hoses, accessories; summary of types for shipbuilding
Relatedness :
National : New

Subsector : T01 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 13203035/0001 **Project**
Established
ICS :
National Ref : 13203035
Title : Ships and marine technology - Flanged gate valves extra light duty - DN 32 to DN 125, PN 10
Relatedness :
National : New

Subsector : T01 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 13203036/0001 **Project**
Established
ICS :
National Ref : 13203036
Title : Shutt off valves for shipboard use, of gun metall, with flanges, DN 15 to 500
Relatedness :
National : New

Subsector : T01 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 13203037/0001 **Project**
Established
ICS :
National Ref : 13203037
Title : Non return valves for shipboard use, cutt off type, of gun metall, with flanges, DN 15 to 500
Relatedness :
National : New

Subsector : T01 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 13203038/0001 **Project**
Established
ICS :
National Ref : 13203038
Title : Squares with tapered and parallel sides for valves for shipboard use
Relatedness :
National : New

Subsector : T01 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 13203040/0001 **Project**
Established
ICS :
National Ref : 13203040
Title : Operating devices for valves for shipboard use - Crank handles with square hole with tapered sides
Relatedness :
National : New

** End of Subsector **

Subsector T02: AEROSPACE

Subsector : T02 **Registration Date :** 2018-10-18
Organization : DIN
Country : Germany
Project ID : 13116162/0001 **Project**
Established
ICS :
National Ref : 13116162
Title : Aerospace series - Hexagon bolts, close tolerance, with short-length MJ thread, titanium alloy, nominal tensile strength 1100 MPa, for temperatures up to 315 °C; Text in German and English
Relatedness :
National : New

Project ID : CH180013/0001 Draft for public enquiry
ICS : 93.080.40
National Ref : prSN 640551
Title : Public lighting in road tunnels, galleries and underpasses, basic standard
Relatedness :
 National : New

** End of Subsector **

Subsector T20: TRAM- AND RAILWAY ENGINEERING

Subsector : T20 Registration Date : 2018-10-30
Organization : UNI
Country : Italy
Project ID : 01605075/0001 Project Established
ICS : 45.060
National Ref : UNI1605075
Title : Railway vehicles - Design, installation, validation and maintenance of fire detection and extinguishing systems to be utilized in rail vehicles - General principles
Scope : The scope of this standard is to define functional and performance requirements to be satisfied and criteria to be followed for design, installation, validation and maintenance of fire detection and extinguishing systems to be utilized in rail vehicles.
Relatedness :
 National : REV/AMD UNI 11565:2016

** End of Subsector **

** End of Sector **

List of non-electrotechnical subsectors

Sector A: Services

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

Sector B: Building and construction

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

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

Sector C: Chemicals, chemical engineering and food products

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

Sector F: Fundamental standards

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

F99

Undetermined

/

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

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

Sector H: Products for household and leisure use

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

Sector I: Mechanical engineering

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

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

Sector M: Metallic materials

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

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

Sector N: Non-metallic materials

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

Sector S: Health, environment and medical equipment

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

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

Sector T: Transport, mechanical handling and packaging

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

Sector Z: Information technology

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

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

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

October 2018

Issued on : 7 November 2018



Information Procedure on Standards

Notifications registered at CCMC during October 2018

Sector W : ELECTRICAL ENGINEERING

Register issued on : 7 November 2018

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)

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

V ELECTRONIC ENGINEERING

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

W ELECTRICAL ENGINEERING

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

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

Z IT MATTERS NOT COVERED BY OTHER SUBSECTORS

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

¹ Dormant

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

| CLC REF | EN 55020:2002 | EN 55020:2002/A1:2003 | Draft Standards |
|---------|----------------------------|------------------------------------|--|
| 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** | EN 55020:2002 | 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 | |

** Luxembourg applies the CENELEC reference number without a national prefix