

Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Register issued on : 2017-02-03

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



Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector A : SERVICES

Subsector A05: MAINTENANCE SERVICES

| Subsector : Organization : | A05 TSE | Registration Date : | 2017-01-13 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| Country : | Turkey | | |
| Project ID : | t0114335/0001 | | Project Established |
| ICS : | 03.080.30, 03.080.30, 23.140 | | Established |
| National Ref : Title : Scope : | Competent services – Blowers This standard includes rules for | Rules operating, structural feature, tech of competent services of blowers. | nical equipment, personnel |
| <u>Relatedness</u> : National : | New | | |
| Subsector : Organization : Country : | A05 TSE Turkey | Registration Date : | 2017-01-13 |
| Project ID : | t0114336/0001 | | Project |
| ICS : | 03.080.30, 03.080.30, 43.060.10 | | Established |
| Netter al Defe | 13.000.10 | | |
| National Ref : Title : Scope : | | Overhaul Machines – Rules operating, structural feature, tech of competent services of Engine O | |
| Title : | This standard includes rules for | operating, structural feature, tech | |
| Title : Scope : <u>Relatedness</u> : | This standard includes rules for specifications and certification of | operating, structural feature, tech | |
| Title : Scope : Relatedness : National : Subsector : Organization : | This standard includes rules for specifications and certification of New A05 TSE | operating, structural feature, tech of competent services of Engine O | verhaul Machines. 2017-01-13 Project |
| Title : Scope : Relatedness : National : Subsector : Organization : Country : | This standard includes rules for specifications and certification of New A05 TSE Turkey | operating, structural feature, tech of competent services of Engine O | verhaul Machines. |
| Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : | This standard includes rules for specifications and certification of New A05 TSE Turkey t0114337/0001 03.080.30, 03.080.30, 75.200 | operating, structural feature, tech of competent services of Engine O | verhaul Machines. 2017-01-13 Project Established |
| Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : | This standard includes rules for specifications and certification of New A05 TSE Turkey t0114337/0001 03.080.30, 03.080.30, 75.200 Competent services – Natural This standard includes rules for | operating, structural feature, tech of competent services of Engine O | verhaul Machines. 2017-01-13 Project Established nical equipment, personnel |
| Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : | This standard includes rules for specifications and certification of New A05 TSE Turkey t0114337/0001 03.080.30, 03.080.30, 75.200 Competent services – Natural This standard includes rules for | operating, structural feature, tech of competent services of Engine O Registration Date : Gas Regulation Stations – Rules operating, structural feature, tech | verhaul Machines. 2017-01-13 Project Established nical equipment, personnel |
| Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : | This standard includes rules for specifications and certification of New A05 TSE Turkey t0114337/0001 03.080.30, 03.080.30, 75.200 Competent services – Natural This standard includes rules for specifications and certification of New ** End of | operating, structural feature, tech of competent services of Engine O Registration Date : Gas Regulation Stations – Rules operating, structural feature, tech of competent services of natural g | verhaul Machines. 2017-01-13 Project Established nical equipment, personnel |
| Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : | This standard includes rules for specifications and certification of New A05 TSE Turkey t0114337/0001 03.080.30, 03.080.30, 75.200 Competent services – Natural This standard includes rules for specifications and certification of New | operating, structural feature, tech of competent services of Engine O Registration Date : Gas Regulation Stations – Rules operating, structural feature, tech of competent services of natural g | verhaul Machines. 2017-01-13 Project Established nical equipment, personnel |

| Project ID : | NOT17006/0001 | | Published Standard |
|----------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------|-----------------------|
| CS : National Ref : Fitle : Scope : | 27.010 NS 6430 General conditions of contract fo The standard defines general con engergy savings | | • • • |
| Relatedness : National : | New | | |
| Subsector : Drganization : Country : | A06 SN Norway | Registration Date : | 2017-01-09 |
| Project ID : | NOT17013/0001 | | Published Standard |
| CS : National Ref : Fitle : Scope : | 91.010.20 NS 8404 General conditions of contract fo The standard specifies general co | • | ons |
| Relatedness : National : | New | | |

** End of Subsector **

Subsector A09: FACILITY MANAGEMENT

| Subsector : | A09 | Registration Date : | 2017-01-09 |
|----------------|------------------------------|--------------------------------------------------------------------------|-------------|
| Organization : | SN | | |
| Country : | Norway | | |
| Project ID : | NOT17015/0001 | | Project |
| Project ID : | NOT1701570001 | | Established |
| ICS : | 91.040.01 | | |
| National Ref : | NS 6422 | | |
| Title : | Workplace environment - Proc | ess specification | |
| Scope : | | ess guidance for establishing work not include workplace design for n | |
| Relatedness : | | | |
| National : | New | | |

** End of Subsector **

Subsector A11: SAFETY AND SECURITY

| Subsector : Organization : Country : | A11 SN Norway | Registration Date : | 2017-01-09 |
|--------------------------------------------|---------------------------------------------------------------------|----------------------------|------------------------|
| Project ID : | NOT17009/0001 | | Published Standard |
| ICS : National Ref : Title : | 03.100.01 NS 5831 Societal security - Protection against inte | ntional undesirable action | ons - Requirements for |

| Scope : | security risk management Requirements for security risk prosedures and management in the built environment and protection against intentional undesirable actions | | |
|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------------|
| <u>Relatedness</u> : National : | New | | |
| Subsector : Organization : Country : | A11 SN Norway | Registration Date : | |
| Project ID : | NOT17010/0001 | | Published Standard |
| ICS : National Ref : Title : Scope : | 03.100.01 NS 5832 Societal security - Protection against inte security risk analysis Requirements and method for security risk | | ctions - Requirements for |
| <u>Relatedness</u> : National : | New | 5 | |
| Subsector : Organization : Country : | A11 TSE Turkey | Registration Date : | 2017-01-27 |
| Project ID : | t2013075/0001 | | Project Established |
| ICS : National Ref : Title : Scope : | Established 03.080.30 Work Places-Foodstuffs transport services-General rules This standard includes, general rules for management, transport vehicles characteristics, foodstuffs transport serulces work places and personnel characteristics of raw, semi- product, food product material, food product additives, reserved for processing by-proc and food pockages of work places – food stuffs transport services. | | |
| Relatedness : National : | New | | |
| Subsector : Organization : Country : | A11 TSE Turkey | Registration Date : | 2017-01-13 |
| Project ID : | tst12831/0002 | | Project Established |
| ICS : National Ref : Title : Scope : | 03.080.30, 29.130.01 Authorised services - Rules for switching This standard includes rules for manageme personnel specifications and certification o Equipments. | nt, structural features, | ts technical equipment, |
| <u>Relatedness</u> : National : | New | | |

| | | Page 6 |
|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A11 | Registration Date : | 2017-01-13 |
| TSE | - | |
| Turkey | | |
| tst12852/0001 | | Project Established |
| 03.080.30, 23.020.10, | | Established |
| 83.140.10 | | |
| | | |
| | | |
| | | |
| New | | |
| A11 | Registration Date : | 2017-01-13 |
| TSE | | |
| Turkey | | |
| +++12442/0001 | | Project |
| | | Established |
| 05.000.50, 07.200 | | |
| Competent services - Rules for | r milling machines | |
| | | |
| New | | |
| | Registration Date : | 2017-01-13 |
| | Registration Date . | 2017-01-15 |
| | | |
| - | | Project |
| tst13559/0001 | | Established |
| 03.080.30, 29.200 | | |
| | e e lle e e e e de le terre | |
| | • • | |
| · · · · · | | • |
| | | |
| New | | |
| A11 | Registration Date : | 2017-01-13 |
| TSE | | |
| Turkey | | |
| tst13588/0001 | | Project Established |
| 03.080.30, 33.040.99 | | |
| | TSE Turkey tst12852/0001 03.080.30, 23.020.10, 83.140.10 Competent services – Stationa This standard includes rules for specifications and certification of expansion tanks New A11 TSE Turkey tst13443/0001 03.080.30, 67.260 Competent services - Rules fo This standard includes rules for specifications and certification of New A11 TSE Turkey tst13559/0001 03.080.30, 29.200 Authorised services – Rules fo This standard includes micropro services' rules about technical e functions of staff. New A11 TSE Turkey tst13588/0001 | TSE Turkey tst12852/0001 03.080.30, 23.020.10, 83.140.10 Competent services – Stationary tanks, hydrophores and expant This standard includes rules for operating, structural feature, tech specifications and certification of competent services of stationare expansion tanks New A11 Registration Date : TSE Turkey tst13443/0001 03.080.30, 67.260 Competent services - Rules for milling machines This standard includes rules for operating, structural feature, tech specifications and certification of competent services of milling methines This standard includes rules for operating, structural feature, tech specifications and certification of competent services of milling methines This standard includes rules for voltage regulators This standard includes microprocessor controlled voltage regulators This standard includes microprocessor controlled voltage regulations This standard includes microprocestor controlled voltage regu |

| Title : | | or satellite based positioning (GPS | S) and/or navigation |
|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Scope : | | based positioning equipments autoeration management, structural sit | |
| Relatedness : National : | New | | |
| | ** End o | f Subsector ** | |
| Subsector A99: UND | ETERMINED | | |
| Subsector : Organization : Country : | A99 SN Norway | Registration Date : | 2017-01-04 |
| Project ID : | NOT17001/0001 | I | Draft for public enquiry |
| ICS : National Ref : Title : | 03.080.01 NS 8437 Constant conditions of contract | | |
| | This Standard regulates the gen home between the municipalit services. In this context the hea | t for healthcare services at home neral conditions of contract regard y as a contracting entity and the su althcare services includes treatmen lso related to practical help with da | upplier of healthcare at, rehabilitation and |
| Scope : <u>Relatedness</u> : | This Standard regulates the gen home between the municipalit services. In this context the hea | neral conditions of contract regard y as a contracting entity and the su althcare services includes treatmen | upplier of healthcare at, rehabilitation and |
| Scope : <u>Relatedness</u> : National : Subsector : Organization : | This Standard regulates the gen home between the municipalit services. In this context the hea interdisciplinary cooperation a New A99 (Secondary Subsector) TSE | neral conditions of contract regard y as a contracting entity and the su althcare services includes treatmen | upplier of healthcare at, rehabilitation and |
| Scope : <u>Relatedness</u> : National : Subsector : Organization : Country : | This Standard regulates the get home between the municipalit services. In this context the hea interdisciplinary cooperation a New A99 (Secondary Subsector) | neral conditions of contract regard y as a contracting entity and the su althcare services includes treatmen lso related to practical help with da | upplier of healthcare at, rehabilitation and aily life's different tasks. 2017-01-13 Project |
| Scope : <u>Relatedness</u> : National : Subsector : Organization : Country : Project ID : ICS : | This Standard regulates the get home between the municipalit services. In this context the hea interdisciplinary cooperation a New A99 (Secondary Subsector) TSE Turkey tst12852/0001 03.080.30, 23.020.10, 83.140.10 | neral conditions of contract regard by as a contracting entity and the su althcare services includes treatmen lso related to practical help with da Registration Date : | ipplier of healthcare it, rehabilitation and aily life's different tasks. 2017-01-13 Project Established |
| Scope : <u>Relatedness</u> : National : Subsector : | This Standard regulates the gen home between the municipalit services. In this context the hea interdisciplinary cooperation a New A99 (Secondary Subsector) TSE Turkey tst12852/0001 03.080.30, 23.020.10, 83.140.10 Competent services – Station This standard includes rules for | neral conditions of contract regard y as a contracting entity and the su althcare services includes treatmen lso related to practical help with da | Ipplier of healthcare It, rehabilitation and aily life's different tasks. 2017-01-13 Project Established nsion tanks - Rules nnical equipment, personne |

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector B : BUILDING AND CONSTRUCTION

Subsector B01: FIRE PROTECTION

| Subsector : Organization : Country : | B01 DIN Germany | Registration Date : | 2017-01-16 |
|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------|------------------------|
| Project ID : | 03101113/0001 | | Project Established |
| ICS : National Ref : Title : | 03101113 Firefighting and fire protection - Te | rms; Amendment A2 | Established |
| Relatedness : National : | New | | |
| Subsector : Organization : | B01 SN | Registration Date : | 2017-01-09 |
| Country : | Norway | | |
| Project ID : | NOT17012/0001 | | Published Standard |
| ICS : National Ref : Title : Scope : | 13.220.20 NS 3960 Fire detection and fire alarm system The standard specifies design, instal fire alarm systems | • | |
| Relatedness : | | | |
| National : | New | | |

** End of Subsector **

Subsector B02: STRUCTURES

| Subsector : Organization : Country : | B02 DIN Germany | Registration Date : | 2017-01-16 |
|-----------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------|------------------------|
| Project ID : | 00517914/0001 | | Project Established |
| ICS : National Ref : Title : | 00517914 Masonry - Part 4: Prefabricated | masonry compound units | |
| <u>Relatedness</u> : National : | New | | |
| Subsector : | B02 | Registration Date : | 2017-01-05 |
| Organization : | UNMZ | Draft Issue Date : | 2017-01-04 |
| Country : | Czech Republic | Latest Date for Comments : | 2017-01-30 |
| Project ID : | 73008516/0001 | | Project Established |
| ICS : National Ref : Title : Scope : <u>Relatedness</u> : | Fibre-reinforced concrete – Test The aim of the modification is un | • | icrete |

| National : | REV/AMD | CSN P 73 2451 (2015) |
|------------|---------|----------------------|

ICS :

Title :

Scope :

National Ref :

Relatedness : National :

| Subsector : | B02 | Registration Date : | 2017-01-23 |
|-----------------------------------------------|-----------------------|------------------------------------------------------------------------------------|----------------------------|
| Organization : | UNMZ | Draft Issue Date : | 2016-09-30 |
| Country : | Czech Republic | Latest Date for Comments : | 2016-11-30 |
| Project ID : | 75002616/0001 | | Project Established |
| ICS : National Ref : Title : Scope : | | e determination of the needs of irrigati nd facilities of any management supple | on water in the design an |
| Relatedness : National : | REV/AMD CSN 75 0434 (| (1994) | |
| | | nd of Subsector ** | |
| Subsector B03: CONC | RETE | | |
| Subsector : | B03 | Registration Date : | 2017-01-09 |
| Organization : | SN | | |
| Country : | Norway | | |
| Project ID : | NOT17003/0001 | | Published |
| ICS : | 01 090 40 | | Standard |
| National Ref : | 91.080.40 NS 3511 | | |
| Title : | | ive humidity (RH) in concrete | |
| Scope : | | ment for the method for measurement | t of the relative humidity |
| Relatedness : | | | |
| National : | New | | |
| | ** E | nd of Subsector ** | |
| Subsector B07: GLASS | | | |
| Subsector : | B07 | Registration Date : | 2017-01-05 |
| Organization : | NEN | - | |
| Country : | Netherlands | | |
| Project ID : | 50002015/0001 | | Project |
| | 50002015,0001 | | Established |

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Greenhouse glass - Determination of the light transmittance

diffusion of sun light greenhouse and screen materials.

NEN 2675 gives measurement methods for the determination of the transmission and light

65.040.30, 81.040.20

NEN 2675:2016 nl

New

Subsector B09: THERMAL MATTERS

| Subsector : | B09 | Registration Date : | 2017-01-19 |
|------------------------------------|-------------------------------------------------------|----------------------------|-----------------------------|
| Organization : | SNV | Draft Issue Date : | 2017-01-17 |
| Country : | Switzerland | Latest Date for Comments : | 2017-03-29 |
| Project ID : | CH170001/0001 | | Draft for public enquiry |
| ICS : National Ref : Title : | 91.120.10 prSIA 279 Heat-insulating constructio | n materials | |
| <u>Relatedness</u> : National : | REV/AMD SIA 279:2011 | | |

** End of Subsector **

Subsector B10: TIMBER STRUCTURES

| Subsector : | B10 | Registration Date : | 2017-01-09 |
|----------------|--------------------------------|-----------------------------------|-------------------------|
| Organization : | SN | - | |
| Country : | Norway | | |
| Project ID · | NOT17004/0001 | | Published |
| Project ID : | NOT17004/0001 | | Standard |
| ICS : | 79.040 | | |
| National Ref : | NS 3512 | | |
| Title : | Measurement of moisture in | timber structures | |
| Scope : | The standard gives requirement | nt for the method for measurement | t of moisture in timber |
| | structures | | |
| Relatedness : | | | |
| National : | New | | |

** End of Subsector **

Subsector B12: MASONRY

| Subsector : Organization : Country : | B12 DIN Germany | Registration Date : | 2017-01-16 |
|--------------------------------------------|----------------------------------------------------------------|---------------------|------------------------|
| Project ID : | 00517913/0001 | | Project Established |
| ICS : National Ref : Title : | 91.100.25 DIN 105-4 Clay bricks - Part 4: Ceramic bricks | | |
| <u>Relatedness</u> : National : | New | | |
| Subsector : Organization : Country : | B12 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 00517916/0001 | | Project Established |
| ICS : National Ref : | 00517916 | | |

| | | | Page |
|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------|
| Title : | Site made masonry mort | ars | |
| <u>Relatedness</u> : National : | New | | |
| Subsector B17 [,] LIGH | ** E | nd of Subsector ** | |
| Subsector : Organization : Country : | B17 UNI Italy | Registration Date : | 2017-01-31 |
| Project ID : | 01602483/0001 | | Project Established |
| ICS : National Ref : Title : Scope : | 91.120.10, 91.160.01 UNI1602483 Light and lighting - Computerized calculation tool for determining the LENI according to the EN 15193 comprehensive method The technical report will be help the calculation the LENI using the comprehensive method calculation provided by the EN 15193-1 and a specially written software program. The goal of this tool is to help the use of the LENI software. The software has a graphical interface the allows, step-by-step, the guided input of the data required. LENI is calculated for one room, one floor and/on one building. The scope will be for non-residential buildings as prescribed by the EN 15193-1. | | |
| Relatedness : National : | New | | |
| Subsector : Organization : Country : Project ID : | B17 UNMZ Czech Republic 73001716/0001 | Registration Date : Draft Issue Date : Latest Date for Comments : | 2017-01-18 2017-01-18 2017-02-10 Project |
| Project ID : ICS : National Ref : Title : Scope : | Daylighting in buildings - | - Part 1: Basic Requierements on is unification of the standard accordi | Established ng to the other standards. |
| <u>Relatedness</u> : National : | REV/AMD CSN73 0580- | 1 (2007) | |
| Subsector B18: SCAI | | nd of Subsector ** | |
| Subsector : | B18 | Registration Date : | 2017-01-16 |

| Organization : Country : | DIN Germany | |
|------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Project ID : | 00517920/0001 | Project Established |
| ICS : National Ref : Title : | 00517920 Mechanical security equipment - Part 1: Burglar resistant p windows and doors - Requirements and test methods | products for port installation for |

Relatedness :

| National : | New | | Рағ |
|-----------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------|--------------------------|
| | | | |
| | | f Subsector ** | |
| bubsector B20: DRA | INAGE EQUIPMENT | | |
| Subsector : | B20 DIN | Registration Date : | 2017-01-16 |
| Organization : Country : | Germany | | |
| Project ID : | 11904175/0001 | | Project |
| - | | | Established |
| ICS : National Ref : | 11904175 | | |
| Title : | Dirt trap for manhole covers | | |
| Relatedness : | | | |
| National : | New | | |
| | | | |
| Subsector : | B20 | Registration Date : | 2017-01-16 |
| Organization : | DIN | regulation Date. | 2017 01 10 |
| Country : | Germany | | |
| Project ID : | 11904176/0001 | | Project Established |
| ICS : | | | Established |
| National Ref : | 11904176 | | |
| Title : | Sewage Fittings - Technical s and concrete in connection wi | pecifications for delivery for fitting th cast iron | s from cast iron, concre |
| Relatedness : | | | |
| National : | New | | |
| | | | |
| | 020 | | 2017 01 10 |
| Subsector : Organization : | B20 DIN | Registration Date : | 2017-01-16 |
| Country : | Germany | | |
| Project ID : | 11904177/0001 | | Project |
| ICS : | | | Established |
| National Ref : | 11904177 | | |
| Title : | Concrete elements and bucke | ets for gullies - Class A and class | B - Concrete elements |
| Relatedness : | | | |
| National : | New | | |
| | | | |
| | | De sisteratione Detail | 2017-01-16 |
| | B20 | Registration Date : | |
| Organization : | DIN | Registration Date : | |
| Organization : Country : | DIN Germany | Registration Date : | |
| Subsector : Organization : Country : Project ID : | DIN | Registration Date : | Project Established |
| Organization : Country : Project ID : ICS : | DIN Germany 11904178/0001 | Registration Date : | Project |
| Organization : Country : Project ID : CS : National Ref : | DIN Germany 11904178/0001 11904178 | | Project Established |
| Organization : Country : | DIN Germany 11904178/0001 11904178 | ets for gullies - Classes A and B - | Project Established |

| National : | New | Pa |
|-----------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | |
| Subsector : Organization : Country : | B20 DIN Germany | Registration Date : 2017-01-16 |
| Project ID : | 11904179/0001 | Project |
| ICS : National Ref : Title : | 11904179 Concrete elements and b | Established buckets for road gullies - Part 3: Concrete elements |
| Relatedness : National : | New | |
| | ** E | nd of Subsector ** |
| Subsector B25: GAS | DISTRIBUTION INSTALLATION A | ND RELATED EQUIPMENT |
| Subsector : Organization : Country : | B25 UNI Italy | Registration Date : 2017-01-31 |
| Project ID : | 01602593/0001 | Project Established |
| ICS : National Ref : Title : Scope : | Metering telemanagemen This technical report iden electrovalve in the smart i | – Hourly gas measuring devices at - Safe Use of integrated controlled remotely value tifies the temporary instruction for the use of the integrated meter G4 and G6; this technical report also defines tests to be er in order to collect homogeneous and comparable data to ver |
| Relatedness : National : | New | |
| | ** E | nd of Subsector ** |
| Subsector B99: UND | DETERMINED | |
| Subsector : Organization : Country : | B99 SFS Finland | Registration Date : 2017-01-20 Draft Issue Date : 2016-11-09 Latest Date for Comments : 2017-01-10 |
| Project ID : | 0000E385/0001 | Draft for public |
| ICS : National Ref : | | enquiry |

The periodic safety inspections on power operated doors and gates

Title : Relatedness : National : New Subsector : B99 Registration Date : 2017-01-20 Organization : ASI Country : Austria

| Project ID : | 00027055/0001 | Project Established | | | |
|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|--|--|--|
| CS: | 91.100.50 | Established | | | |
| lational Ref : | ÖNORM B 3661 Flexible sheets for waterproofing - Underlays for discontinuous roofing - National implementation of ÖNORM EN 13859-1 | | | | |
| itle : | | | | | |
| icope : | This standard is used for the implementation of ÖNORM EN 138 determines in clause 5 the minimum technical requirements for waterproofing as underlays for discontinuous roofing in terms o The specific requirements for bitumen and plastic sheets that co application are in clause 6 and clause 7. | flexible sheets for f basic usability in Austria. | | | |
| elatedness : | | | | | |
| Vational : | New | | | | |
| ubsector : | B99 Registration Date : | | | | |
| Organization : | ASI | | | | |
| Country : | Austria | Project | | | |
| Project ID : | 00027057/0001 | Project Established | | | |
| CS : | 91.010.99 | | | | |
| National Ref : | ÖNORM B 3114 | | | | |
| itle : | Construction and testing of burial sites and monuments | | | | |
| cope : | This Austrian Standard includes technical requirements for cons sites and new constructed monuments. | truction and testing of buri | | | |
| Relatedness : National : | New | | | | |
| ubsector : | B99 Registration Date : | 2017-01-09 | | | |
| Organization : | SN | | | | |
| Country : | Norway | | | | |
| roject ID : | NOT17011/0001 | Published Standard | | | |
| CS : | 91.010.30 | Stanuaru | | | |
| lational Ref : | NS 3457-3 | | | | |
| itle : | Classification of construction works - Part 3: Building types | | | | |
| | | | | | |
| icope : | The standard specifies classification of building types | | | | |
| elatedness : | New | | | | |
| elatedness : lational : | | 2017-01-09 | | | |
| elatedness : lational : ubsector : organization : | New B99 SN | 2017-01-09 | | | |
| elatedness : lational : ubsector : organization : | New B99 Registration Date : | | | | |
| elatedness : lational : ubsector : organization : ountry : | New B99 SN | Published | | | |
| elatedness : lational : ubsector : Organization : country : roject ID : | New B99 Registration Date : SN Norway | | | | |
| Acope : Relatedness : Jational : Subsector : Drganization : Country : Project ID : CS : Jational Ref : | New B99 Registration Date : SN Norway NOT17014/0001 65.150 NS 9616 | Published Standard | | | |
| Relatedness Jational : Jubsector : Organization : Country : Project ID : | New B99 Registration Date : SN Norway NOT17014/0001 65.150 NS 9616 Landbased aquaculture farms for fish - Requirements for risk | Published Standard | | | |
| Relatedness Jational : Jubsector : Drganization : Country : Project ID : CS : Jational Ref : | New B99 Registration Date : SN Norway NOT17014/0001 65.150 NS 9616 | Published Standard analyses, design, | | | |

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Relatedness :

National :

New

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector C : CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

Subsector C01: Food products

| Subsector : Organization : Country : | C01 UNI Italy | Registration Date : | 2017-01-31 |
|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Project ID : | 01602531/0001 | | Project Established |
| ICS : National Ref : Title : | 67.250 UNI1602531 Metallic closures in contact with foo molecular weight lower than 1000 D | | olyadipates (PAD) having |
| Scope : | This standard is related to a methodo spectrometry (LC-MS) in order to det with molecular weight lower than 100 closures. The LC-MS method is suitab LoQ to 300 mg/kg food simulant, acc determination, PAD analytical standa In order to cover the potential difficu concerning their molecular weights (a three other approaches are proposed definition between the involved parts distribution <1000 Da; the second on UNI CEN/TS 14577; the third is based however, for this method, no validati | terminate the specific migrat 20 Da in vegetal oil D2 food so the for the quantitative detern ording to the explained test rds from the producers or front filties in finding the standards essential data for the determ d as alternatives. The first one so of a percentage relate to m e suggest the determination onto gaschromatography m | ion of polyadipates (PAD) simulant from metallic mination of PAD from the conditions. For the om the users are required. and the information ination of the results), is based on the co- olecular weights of this value according to ass spectrometry (GC-MS; |
| <u>Relatedness</u> : National : | New | | |
| Subsector : Organization : Country : | C01 UNI Italy | Registration Date : | 2017-01-31 |
| Project ID : | 01602580/0001 | | Project Established |
| ICS : National Ref : Title : | 67.020, 67.260 UNI1602580 Appliances for the production and d communities -Test methods and mig | | or use in commercial and |
| Scope : | This standard specifies migration limi and dispense of hot beverages for pu | | ances for the production |
| <u>Relatedness</u> : National : | REV/AMD UNI 11460:2012 | | |
| Subsector : Organization : Country : | C01 UNMS Slovakia | Registration Date : | 2017-01-04 |
| Project ID : | 46600117/0001 | | Project Established |
| ICS : National Ref : Title : Scope : | 19.020, 67.060 Cereals for human consumption. Pa The subject of revision of the Slovak | | nan consumption |

| | enhance competitiveness of this wheat. | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|--|
| Relatedness : National : | REV/AMD STN 46 1100-2: 20 | 103 | | |
| Subsector : | | Registration Date : | 2017-01-27 | |
| Organization : | TSE | Ũ | | |
| Country : | Turkey | | | |
| Project ID : | t1004187/0001 | | Project Established | |
| ICS : National Ref : | 67.080.10 | | | |
| Title : | Apricot Jam | | | |
| Scope : | | icot jams manufactured by using front in the second se | | |
| Relatedness : National : | New | | | |
| Subsector : | C01 | Registration Date : | 2017-01-27 | |
| Organization : | TSE | Registration Date . | 2017 01 27 | |
| Country : | Turkey | | | |
| Project ID : | t1005135/0001 | | Project | |
| - | | | Established | |
| ICS : National Ref : | 67.080.10 | | | |
| Title : | Rose Jam | | | |
| Scope : | | e jams manufactured by using fruit ial rose jam manufactured for diet. | of rose (Rose domesce | |
| Relatedness : National : | | | | |
| National . | New | | | |
| | New | Registration Date : | 2017-01-27 | |
| Subsector : Organization : | C01 TSE | Registration Date : | 2017-01-27 | |
| Subsector : Organization : | C01 | Registration Date : | | |
| Subsector : Organization : Country : | C01 TSE | Registration Date : | Project | |
| Subsector : Organization : Country : Project ID : ICS : | C01 TSE Turkey | Registration Date : | | |
| Subsector : Organization : Country : Project ID : ICS : National Ref : | C01 TSE Turkey t1005136/0001 67.080.10 | Registration Date : | Project | |
| Subsector : Organization : Country : Project ID : ICS : National Ref : Title : | C01 TSE Turkey t1005136/0001 67.080.10 Figs Jam | - | Project Established | |
| Subsector : Organization : Country : Project ID : ICS : National Ref : Title : | C01 TSE Turkey t1005136/0001 67.080.10 Figs Jam This Standard contains the figs | Registration Date : s jams manufactured by using fruit c ntain special figs jam manufactured | Project Established of figs (Ficus carica | |
| Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : | C01 TSE Turkey t1005136/0001 67.080.10 Figs Jam This Standard contains the figs | s jams manufactured by using fruit c | Project Established of figs (Ficus carica | |
| Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : | C01 TSE Turkey t1005136/0001 67.080.10 Figs Jam This Standard contains the figs L.Domestica.) and does not co | s jams manufactured by using fruit c | Project Established of figs (Ficus carica | |
| Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : | C01 TSE Turkey t1005136/0001 67.080.10 Figs Jam This Standard contains the figs L.Domestica.) and does not co | s jams manufactured by using fruit c | Project Established of figs (Ficus carica | |
| Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : | C01 TSE Turkey t1005136/0001 67.080.10 Figs Jam This Standard contains the figs L.Domestica.) and does not co | s jams manufactured by using fruit c ntain special figs jam manufactured | Project Established of figs (Ficus carica for diet. | |
| Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Subsector : | C01 TSE Turkey t1005136/0001 67.080.10 Figs Jam This Standard contains the figs L.Domestica.) and does not co New C01 | s jams manufactured by using fruit c ntain special figs jam manufactured | Project Established of figs (Ficus carica for diet. 2017-01-27 | |
| Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization : | C01 TSE Turkey t1005136/0001 67.080.10 Figs Jam This Standard contains the figs L.Domestica.) and does not co New C01 TSE | s jams manufactured by using fruit c ntain special figs jam manufactured | Project Established of figs (Ficus carica for diet. | |

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| CC . | CZ 000 20 | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--|--|
| CS : Iational Ref : | 67.080.20 | | | | |
| ïtle : | Canned Chick Peas With Vegetable Oil-Ready to Serve | | | | |
| cope : | This standard applies to canned chie | ck peas with vegetable oil whic | ch is ready to serve. | | |
| e latedness : Iational : | New | | | | |
| ubcostor - | | Desistration Date : | | | |
| Subsector : Drganization : | C01 TSE | Registration Date : | 2017-01-27 | | |
| Country : | Turkey | | | | |
| roject ID : | t1009534/0001 | | Project Established | | |
| CS : | 67.080.20 | | Established | | |
| National Ref : | | | | | |
| Fitle : | Canned Stuffed Cabbage With Ve | | il which is ready to sory | | |
| Scope : | This standard applies to canned stu | fied cabbage with vegetable c | on which is ready to serve | | |
| <u>Relatedness</u> : National : | New | | | | |
| National . | INCW. | | | | |
| · | | De ristration Data : | | | |
| Subsector : Drganization : | C01 TSE | Registration Date : | 2017-01-27 | | |
| Country : | Turkey | | | | |
| Project ID : | t1013573/0001 | | Project | | |
| ·,· | | | Established | | |
| rs · | 03 080 30 | | Established | | |
| | 03.080.30 | | Established | | |
| National Ref : | 03.080.30 Workplaces – Consultancy service | s – The classification – Gene | | | |
| National Ref : Fitle : | | | eral and spesific rules | | |
| National Ref : Fitle : Scope : | Workplaces – Consultancy service This standard includes general and s | | eral and spesific rules | | |
| Vational Ref : Title : Scope : Relatedness : | Workplaces – Consultancy service This standard includes general and s | | eral and spesific rules | | |
| National Ref : Fitle : Scope : Relatedness : | Workplaces – Consultancy service This standard includes general and s classification. New | | eral and spesific rules consultancy services an | | |
| National Ref : Fitle : Scope : Relatedness : National : Subsector : | Workplaces – Consultancy service This standard includes general and s classification. New C01 | spesific rules of workplaces of | eral and spesific rules consultancy services an | | |
| National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE | spesific rules of workplaces of | eral and spesific rules consultancy services and | | |
| National Ref : Title : Scope : Relatedness : National : Subsector : Drganization : Country : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE Turkey | spesific rules of workplaces of | eral and spesific rules consultancy services and | | |
| National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : Country : Project ID : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE | spesific rules of workplaces of | eral and spesific rules consultancy services and 2017-01-27 | | |
| National Ref : Fitle : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : CS : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE Turkey | spesific rules of workplaces of | eral and spesific rules consultancy services and 2017-01-27 Project | | |
| National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : Country : Project ID : CS : National Ref : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE Turkey t2003958/0001 67.080.10 | spesific rules of workplaces of | eral and spesific rules consultancy services and 2017-01-27 Project | | |
| National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref : Title : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE Turkey t2003958/0001 67.080.10 Sour Cherry Jam | spesific rules of workplaces of Registration Date : | eral and spesific rules consultancy services and 2017-01-27 Project Established | | |
| National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE Turkey t2003958/0001 67.080.10 | pesific rules of workplaces of Registration Date : re produced from cherry (Pru | eral and spesific rules consultancy services and 2017-01-27 Project Established | | |
| CS : National Ref : Fitle : Scope : Relatedness : National : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE Turkey t2003958/0001 67.080.10 Sour Cherry Jam This Standard comprises jams that a | pesific rules of workplaces of Registration Date : re produced from cherry (Pru | eral and spesific rules consultancy services and 2017-01-27 Project Established | | |
| National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE Turkey t2003958/0001 67.080.10 Sour Cherry Jam This Standard comprises jams that a | pesific rules of workplaces of Registration Date : re produced from cherry (Pru | eral and spesific rules consultancy services and 2017-01-27 Project Established | | |
| National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : National : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE Turkey t2003958/0001 67.080.10 Sour Cherry Jam This Standard comprises jams that a doesn't comprise special cherry jam | spesific rules of workplaces of Registration Date : are produced from cherry (Pru intended for diet. | eral and spesific rules consultancy services and 2017-01-27 Project Established nus cernausus L.), but | | |
| National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : National : | Workplaces – Consultancy service This standard includes general and s classification. New C01 TSE Turkey t2003958/0001 67.080.10 Sour Cherry Jam This Standard comprises jams that a doesn't comprise special cherry jam | spesific rules of workplaces of Registration Date : re produced from cherry (Pru intended for diet. | eral and spesific rules consultancy services and 2017-01-27 Project Established nus cernausus L.), but | | |

| Project ID : | t2004186/0001 | | Project Established |
|------------------------------------|--------------------------------------------------------------------------------------------------|---------------------|--------------------------|
| CS : | 67.080.10 | | |
| National Ref : | Strawborn, Iom | | |
| Title : | Strawberry Jam | wusing fruit of str | whorry (Fragaria vocca l |
| Scope : | This Standard contains the jams manufactured b and does not contain special strawberry jam ma | | |
| Relatedness : | | | |
| National : | New | | |
| Subsector : | C01 Reg | istration Date : | 2017-01-27 |
| Organization : | TSE | | |
| Country : | Turkey | | D |
| Project ID : | t2004188/0001 | | Project Established |
| ICS : National Ref : | 67.080.10 | | |
| National Ref : Title : | Quince Jam | | |
| Scope : | This Standard contains the sour quince jams ma vulgaris Pers.) and does not contain special quin | - | |
| Relatedness : | | | |
| National : | New | | |
| Subsector : | | istration Date : | 2017-01-27 |
| Organization : | TSE | | |
| Country : | Turkey | | |
| Project ID : | t2009255/0001 | | Project Established |
| ICS : | 67.080.20 | | |
| National Ref : | Cabbaga Erazan | | |
| Title : Scopo : | Cabbage- Frozen | | |
| Scope : | This standard applies to frozen cabbage. | | |
| Relatedness : National : | New | | |
| | | | |
| Subsector : | | istration Date : | 2017-01-27 |
| Organization : | TSE | | |
| Country : | Turkey | | Project |
| Project ID : | t2009974/0001 | | Established |
| ICS : National Ref : | 67.080.20 | | |
| Title : | Frozen Green Broad Beans | | |
| Scope : | This standard applies to frozen green broad bea | ins. | |
| Relatedness : National : | New | | |
| | | | |

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| | | | | Page 22 |
|------------------------------------|-------------------------------------------------|---------------------|------------------------|---------|
| Organization : | TSE | | | |
| Country : Project ID : | Turkey t2012915/0001 | | Project | |
| ICS : | 67.080.20 | | Established | |
| National Ref : Title : | Canned Pears | | | |
| Scope : | This standard covers canned pears | | | |
| Relatedness : National : | New | | | |
| Subsector : | C01 | Registration Date : | 2017-01-27 | |
| Organization : | TSE | | | |
| Country : | Turkey | | Project | |
| Project ID : | t2012916/0001 | | Established | |
| ICS : | 67.080.20 | | | |
| National Ref : Title : | Canned Asparagus | | | |
| Scope : | This standard covers canned Asparagus | | | |
| <u>Relatedness</u> : National : | New | | | |
| Subsector : Organization : | C01 TSE | Registration Date : | 2017-01-27 | |
| Country : | Turkey | | | |
| Project ID : | t2012928/0001 | | Project Established | |
| ICS : | 67.080.20 | | Established | |
| National Ref : | Conned com | | | |
| Title : Scope : | Canned corn This standard covers canned corn | | | |
| Relatedness : | | | | |
| National : | New | | | |
| Subsector : | C01 | Registration Date : | 2017-01-27 | |
| Organization : Country : | TSE Turkey | | | |
| Project ID : | t3001467/0001 | | Project | |
| ICS: | 67.080.20 | | Established | |
| National Ref : | 07.000.20 | | | |
| Title : | Canned Okras | | | |
| Scope : | This standard applies to canned okras. | | | |
| <u>Relatedness</u> : National : | New | | | |
| | | | | |

Subsector C02: PAINTS AND RELATED PRODUCTS

| Subsector : | C02 | Registration Date : | 2017-01-16 |
|--------------------------------------------|---------------------------------------------------------------|-----------------------------|------------------------|
| Organization : Country : | DIN Germany | | |
| Project ID : | 00200940/0001 | | Project |
| - | | | Established |
| ICS : National Ref : | 87.040 DIN 55655-7 | | |
| Title : | Paints and varnishes - Electro-deposition | n paints - Part 7: Wet-filr | n resistance |
| <u>Relatedness</u> : National : | New | | |
| Subsector : | C02 | Registration Date : | 2017-01-16 |
| Organization : | DIN | - | |
| Country : | Germany | | Project |
| Project ID : | 00200941/0001 | | Established |
| ICS : National Ref : | 87.040 DIN 55655-8 | | |
| Title : | Paints and varnishes - Electro-deposition | n paints - Part 8: Electric | charge density |
| <u>Relatedness</u> : National : | New | | |
| Subsector : | C02 | Registration Date : | 2017-01-16 |
| Organization : Country : | DIN Germany | | |
| Project ID : | 00200942/0001 | | Project |
| ICS : | 87.040 | | Established |
| National Ref : Title : | DIN 55655-9 Paints and varnishes - Electro-deposition | n paints - Part 9: Stoving | loss |
| <u>Relatedness</u> : National : | New | | |
| Subsector : Organization : Country : | C02 TSE Turkey | Registration Date : | 2017-01-27 |
| Project ID : | tst11653/0001 | | Project |
| ICS : | 73.080, 85.040, 87.040 | | Established |
| National Ref : | / 5.000, 05.040, 07.040 | | |
| Title : | Calcite- Used for Paper Industry | | |
| Scope : | This standard covers the precipite and nat filling materials. | ural calcite in paper inus | try used as coating or |
| Relatedness : | | | |
| National : | New | | |

Subsector C03: CHEMISTRY

| |)17-01-16 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| Project ID : 00060028/0001 Draft for CS : 71.080.10 National Ref : nkSRPS H.B9.200:2016 Title : Standard Test Method for Hydrocarbon Traces in Propylene Concent Chromatography Scope : This test method covers the determination of 5 to 500 ppm each of ethy butylenes, acetylene, methyl acetylene, propadiene, and butadiene in proconcentrates. | |
| Project ID : 00060028/0001 CS : 71.080.10 National Ref : nkSRPS H.B9.200:2016 Title : Standard Test Method for Hydrocarbon Traces in Propylene Concent Chromatography Scope : This test method covers the determination of 5 to 500 ppm each of ethy butylenes, acetylene, methyl acetylene, propadiene, and butadiene in proconcentrates. |)17-03-13 |
| CS: 71.080.10 National Ref: nkSRPS H.B9.200:2016 Fitle: Standard Test Method for Hydrocarbon Traces in Propylene Concent Chromatography Scope: This test method covers the determination of 5 to 500 ppm each of ethy butylenes, acetylene, methyl acetylene, propadiene, and butadiene in proconcentrates. | for public |
| National Ref : nkSRPS H.B9.200:2016 Title : Standard Test Method for Hydrocarbon Traces in Propylene Concent Chromatography Scope : This test method covers the determination of 5 to 500 ppm each of ethy butylenes, acetylene, methyl acetylene, propadiene, and butadiene in proconcentrates. | enquiry |
| Title :Standard Test Method for Hydrocarbon Traces in Propylene Concent ChromatographyScope :This test method covers the determination of 5 to 500 ppm each of ethy butylenes, acetylene, methyl acetylene, propadiene, and butadiene in pr concentrates. | |
| Chromatography Chromatography This test method covers the determination of 5 to 500 ppm each of ethy butylenes, acetylene, methyl acetylene, propadiene, and butadiene in pr concentrates. | |
| butylenes, acetylene, methyl acetylene, propadiene, and butadiene in proceeding of the second s | trates by Gas |
| concentrates. | ıylene, total |
| | oropylene |
| Relatedness : | |
| | |
| National : New | |

** End of Subsector **

Subsector C04: LABORATORY GLASSWARE

| Subsector : | C04 | Registration Date : | 2017-01-16 |
|----------------|---------------------------------------|------------------------------------|-----------------------|
| Organization : | DIN | | |
| Country : | Germany | | |
| Project ID : | 06234802/0001 | | Project |
| • | | | Established |
| ICS : | 29.120.30 | | |
| National Ref : | DIN 19262 | | |
| Title : | pH measurement - Plug socke chains | t and plug shielded for pH electro | odes and pH measuring |
| Relatedness : | | | |
| National : | New | | |

** End of Subsector **

Subsector C17: TREES AND PLANTS

| Subsector : | C17 (Secondary Subsector) | Registration Date : | 2017-01-04 |
|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------------------|
| Organization : | UNMS | | |
| Country : | Slovakia | | |
| Project ID : | 46600117/0001 | | Project |
| Toject ID. | 4000011770001 | | Established |
| ICS : | 19.020, 67.060 | | |
| National Ref : | | | |
| Title : | Cereals for human consumption. Part 2: | Grain of wheat for huma | an consumption |
| Scope : | The subject of revision of the Slovak Tech and parameters of wheat quality. Updatec revision will be better and more accurate enhance competitiveness of this wheat. | d will be testing methods | of parameters. The aim of |
| <u>Relatedness</u> : National : | REV/AMD STN 46 1100-2: 2003 | | |

Subsector C20: EXPLOSIVES AND FIREWORKS

| Subsector : Organization : Country : | C20 TSE Turkey | Registration Date : | 2017-01-13 |
|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------------------------|
| Project ID : | t0112743/0001 | | Project Established |
| ICS : National Ref : | 71.100.30, 95.020 | | |
| Title : | Mine action - Post-clearance | documentation | |
| Scope : | This standard provides guidance on the procedural requirements for the handover of cleared land, and details responsibilities and obligations. | | |
| Relatedness : | | | |
| National : | New | | |
| | ** End of | Subsector ** | |
| Subsector C99: UND | ETERMINED | | |

| Subsector : | C99 | Registration Date : | 2017-01-16 |
|----------------|--------------------------------------------------------------|--------------------------------------|---------------------|
| Organization : | DIN | | |
| Country : | Germany | | |
| Project ID : | 05701947/0001 | | Project |
| riojectio. | 0370194770001 | | Established |
| ICS : | | | |
| National Ref : | 05701947 | | |
| Title : | Food hygiene - Production an Hygiene requirements, testin | nd dispense of cream from cream g | whipping machines - |
| Relatedness : | | | |
| National : | New | | |

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector F : FUNDAMENTAL STANDARDS

Subsector F06: TERMINOLOGY PRINCIPLES

| Subsector F06: TERM | MINOLOGY PRINCIPLES | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|-----------------------|------------------------|
| Subsector : Organization : Country : | F06 ASI Austria | Registration Date : | 2017-01-20 |
| Project ID : | 00027054/0001 | | Project Established |
| ICS : | 03.080.01, 03.100.01, 03.100.30, 03.100.40 | | Established |
| National Ref :ÖNORM D 1204Title :Translation Services Project ManagementScope :The present ÖNORM deals with the various steps to be observed while managing translation services and describes the professional requirements and competences with regard to project managers in charge of those services. The standard will give translation project managers a practical orientation and will contribute to a harmonised approach to translation projects, it intends to provide customers with information about how to support a rationa und smooth flow of the translation process through proper preparation of the content to translated prior to awarding the translation contract | | | |
| <u>Relatedness</u> : National : | New | | |
| Subsector F07: DOC | ** End | of Subsector ** | |
| Subsector : Organization : Country : | F07 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 00900113/0001 | | Project Established |
| ICS : National Ref : Title : | 00900113 Effectiveness of paper deac | idification processes | |
| <u>Relatedness</u> : National : | New | | |
| | ** End | of Subsector ** | |
| Subsector F12: INFC | DRMATION PROCESSING SYSTEMS | | |
| Subsector : Organization : Country : | F12 LST Lithuania | Registration Date : | 2017-01-17 |
| Project ID : | 10002417/0001 | | Project Established |
| ICS : | 35.040.10 | | Louisinea |

National Ref :Title :Information Technology. Coding of Lithuanian accented letters using several bytesScope :This standard specifies coding of Lithuanian accented letters not covered by ISO/IEC 10646.

Relatedness : National :

New

| | | | Page 28 |
|----------------|----------------------------------------------------------------|-----------------------------------|----------------------------|
| Subsector : | F12 | Registration Date : | 2017-01-17 |
| Organization : | LST | | |
| Country : | Lithuania | | |
| Drainat ID . | 10002410/0001 | | Project |
| Project ID : | 10002418/0001 | | Established |
| ICS : | 35.040.10 | | |
| National Ref : | | | |
| Title : | Information Technology. Input | of Lithuanian accented letters us | ing the keyboard |
| Scope : | This standard specifies the input using the standard keyboard. | extension method for entering L | ithuanian accented letters |
| Relatedness : | | | |
| National : | New | | |

** End of Subsector **

Subsector F15: MATERIAL TESTING IN GENERAL

| Subsector : Organization : | F15 DIN | Registration Date : | 2017-01-16 |
|------------------------------------|------------------------------------------|------------------------------------|------------------------|
| Country : | Germany | | |
| Project ID : | 06234914/0001 | | Project Established |
| ICS : National Ref : Title : | 06234914 Rockwell penetration test to | evaluate the adhesion of carbon la | yers |
| <u>Relatedness</u> : National : | New | | |

** End of Subsector **

Subsector F20: QUALITY ASSURANCE

| Subsector : Organization : Country : | F20 SIS Sweden | Registration Date : Latest Date for Comments : | 2017-01-26 2017-03-26 |
|-----------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Project ID : | 00624070/0002 | | Project Established |
| ICS : National Ref : Title : Scope : | Denna standard ger riktlir | he process for competence manageme njer för kompetensförsörjningsprocesser le av bransch, storlek och den produkt el | ent 1 och är tillämpbar på alla |
| <u>Relatedness</u> : National : | New | | |
| Subsector : Organization : Country : | F20 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : ICS : | 14700657/0001 01.040.03 | | Project Established |

| | | 00 |
|------------------------------------|------------------------------------------------------------------------------------------------|----|
| National Ref : Title : | DIN 55350-100 Concepts for quality management and statistics - Part 100: Quality management | |
| <u>Relatedness</u> : National : | New | |
| | ** End of Subsector ** | |



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Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector H : PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Subsector H04: SPORTS EQUIPMENT

| Subsector : Organization : Country : | H04 DIN Germany | Registration Date : | 2017-01-16 |
|--------------------------------------------|----------------------------------------------------------------------------|----------------------------------|------------------------|
| Project ID : | 11201193/0001 | | Project Established |
| ICS : National Ref : Title : | 11201193 Gymnastic and playing field equipm requirements and testing | nent - Electrically operated lif | |
| <u>Relatedness</u> : National : | New | | |

** End of Subsector **

Subsector H09: FURNITURE

| Subsector : Organization : Country : | H09 UNI Italy | Registration Date : | 2017-01-31 |
|--------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------|------------------------|
| Project ID : | 01602558/0001 | | Project Established |
| ICS : National Ref : Title : | 97.140 UNI1602558 Furniture - Technical specification for the purchase of school furniture | | |
| Scope : | This Technical Report is a guide to draft technical specifications for the purchase of school furniture. | | |
| <u>Relatedness</u> : National : | New | | |

** End of Subsector **



Page 32

Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector I : MECHANICAL ENGINEERING

Subsector I02: FASTE

Subsector :

Project ID :

National Ref :

Relatedness : National :

Subsector :

Project ID :

National Ref :

Relatedness : National : European :

Subsector :

Project ID :

ICS :

Organization: Country:

ICS :

Title : Scope:

Organization : Country:

.....

ICS :

Title : Scope:

Organization: Country:

| 5 | | Page |
|---------------------------------------------------------------------------------------------------------------------|----------------------------------|--------------------------|
| l02 (Secondary Subsector) TSE Turkey | Registration Date : | |
| tst01030/0001 | | Project |
| 21.060.10, 23.040.40 | | Established |
| Plugs With Metric Fine Thread This standard cover fine threaded r other types of plugs. | metric plugs as shown in the sta | indard. I does not cover |
| New | | |
| I02 (Secondary Subsector) TSE Turkey | Registration Date : | 2017-01-27 |
| tst12432/0001 | | Project |
| 21.060.10, 23.040.40 | | Established |
| Hexagon fit bolts for structural ste This standard specifies requiremen grade C for use in structural steel b | ts for M12 to M30 hexagon fit | |
| New Not Equivalent to DIN 7968:2017 | | |
| I02 (Secondary Subsector) TSE Turkey | Registration Date : | 2017-01-27 |
| tst12433/0001 | | Project Established |
| 21.060.10, 23.040.40 | | Established |
| | | |

This standard specifies requirements for M2,5 to M30 bolts and screw (bolts, for short) with

various head styles and a diameter of the unthreaded portion of the shank smaller than the minor diameter. Alt hough such bolts have a reduced shank, they are not waisted shank

National Ref: Title : Scope :

Relatedness : National :

European :

Not Equivalent to DIN 6929:2013

Reduced shank bolts and screws with coarse thread

** End of Subsector **

Subsector I09: SMALL TOOLS

bolts.

New

| Subsector : | 109 | Registration Date : | 2017-01-16 |
|-------------|-----|---------------------|------------|
| | | | |

| Organization : | | | | | |
|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------|--|--|
| Country : | DIN Germany | | | | |
| Project ID : | 12102711/0001 | | Project | | |
| CS : National Ref : Fitle : | Established 12102711 Concept for the design of 3D models based on properties according to DIN 4000 - Par 180: Tool assemblies | | | | |
| Relatedness : National : | New | | | | |
| Subsector : | 109 | Registration Date : | 2017-01-16 | | |
| Organization : | DIN | · | | | |
| Country : | Germany | | Dusisat | | |
| Project ID : | 12102716/0001 | | Project Established | | |
| CS : | 21.060.10 | | | | |
| National Ref : | DIN 9841 | dar aarow far proce toolo | | | |
| Fitle : | Hexagon socket head should | at solew for press tools | | | |
| Relatedness : National : | New | | | | |
| | ** End c | of Subsector ** | | | |
| Subsector I14: GEARS | | | | | |
| Subsector : | 114 | Registration Date : | 2017-01-16 | | |
| Drganization : | DIN | | | | |
| Country : | Germany | | Project | | |
| Project ID : | 06003739/0001 | | Established | | |
| CS : National Ref : | 01.040.21 DIN 3975-1 Definitions and parameters on cylindrical worm gear pairs with rectangular crossing shafts - Part 1: Worm and worm wheel | | | | |
| Fitle : | shafts - Part 1: Worm and wo | | n rectangular crossing | | |
| F itle : Relatedness : National : | shafts - Part 1: Worm and wo | | n rectangular crossing | | |
| Relatedness : National : | New ** End c | | n rectangular crossing | | |
| Relatedness : | New ** End c | orm wheel | n rectangular crossing | | |
| Relatedness : National : Subsector 118: MINING | New ** End c | orm wheel | n rectangular crossing 2017-01-24 | | |
| Relatedness : National : Subsector I18: MINING Subsector : Drganization : | New ** End c I18 ISS | orm wheel of Subsector ** Registration Date : | 2017-01-24 | | |
| Relatedness : National : Subsector I18: MINING Subsector : Organization : Country : | New ** End c I18 ISS Serbia | orm wheel | 2017-01-24 2017-03-27 | | |
| Relatedness : National : Subsector I18: MINING Subsector : Organization : Country : | New ** End c I18 ISS | orm wheel of Subsector ** Registration Date : | 2017-01-24 | | |
| Relatedness : National : Subsector I18: MINING Subsector : Organization : Country : Project ID : CS : | New ** End o 118 ISS Serbia 00054555/0001 | orm wheel of Subsector ** Registration Date : | 2017-01-24 2017-03-27 Draft for public | | |
| Relatedness : National : | New ** End c I18 ISS Serbia | orm wheel of Subsector ** Registration Date : Latest Date for Comments : | 2017-01-24 2017-03-27 Draft for public | | |

of Bond's Work Index for some types of materials. Relatedness : National : New ** End of Subsector ** Subsector 199: UNDETERMINED Subsector : 199 **Registration Date :** 2017-01-31 **Organization :** SIS Latest Date for Comments : 2017-03-30 Country: Sweden Project Project ID : 00111185/0001 Established ICS: 77.140.80 111185 National Ref: Identification marking for gas, liquid and ventilationg installations Title : Scope: This standard specifies a separately cast test sample for evaluation of the nodularity of graphite in spheroidal graphite iron castings, with a maximum wall thickness of 20 mm. For

Relatedness :

National :

** End of Subsector **

1563:2012, Figure 4, is recommended.

New

heavy section spheroidal graphite castings the cast-on test sample according to SS-EN



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Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector M : METALLIC MATERIALS

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Subsector M01: STEEL

| Subsector : Organization : | M01 TSE | Registration Date : | 2017-01-27 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| Country : | Turkey | | Draiset |
| Project ID : | tst01030/0001 | | Project Established |
| ICS : National Ref : | 21.060.10, 23.040.40 | | Litabilitea |
| Title : | Plugs With Metric Fine Thread | | |
| Scope : | This standard cover fine threaded other types of plugs. | metric plugs as shown in the sta | ndard. I does not cover |
| <u>Relatedness</u> : National : | New | | |
| Subsector : | M01 | Registration Date : | 2017-01-27 |
| Organization : | TSE | | |
| Country : | Turkey | | |
| Project ID : | tst12432/0001 | | Project |
| ICS : | 21.060.10, 23.040.40 | | Established |
| National Ref : | 21.000.10, 25.040.40 | | |
| Title : | Hexagon fit bolts for structural ste | eel bolting for supply with or wi | thout nut |
| | This standard specifies requirement | | |
| scope. | grade C for use in structural steel b | - | |
| | | - | |
| Relatedness : | | - | |
| Relatedness : National : | grade C for use in structural steel b | - | |
| <u>Relatedness</u> : National : European : | grade C for use in structural steel t New Not Equivalent to DIN 7968:2017 | polting. | 2017-01-27 |
| Relatedness : National : European : Subsector : | grade C for use in structural steel b | - | 2017-01-27 |
| <u>Relatedness</u> : National : European : Subsector : Organization : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 | polting. | 2017-01-27 |
| Relatedness : National : European : Subsector : Organization : Country : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey | polting. | Project |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 | polting. | |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey | polting. | Project |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 | Registration Date : | Project |
| Scope : Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 21.060.10, 23.040.40 | with coarse thread hts for M2,5 to M30 bolts and so of the unthreaded portion of t | Project Established rew (bolts, for short) with he shank smaller than the |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 21.060.10, 23.040.40 Reduced shank bolts and screws This standard specifies requirement various head styles and a diameter minor diameter. Alt hough such bo | with coarse thread hts for M2,5 to M30 bolts and so of the unthreaded portion of t | Project Established rew (bolts, for short) with he shank smaller than the |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 21.060.10, 23.040.40 Reduced shank bolts and screws This standard specifies requirement various head styles and a diameter minor diameter. Alt hough such bot bolts. | with coarse thread hts for M2,5 to M30 bolts and so of the unthreaded portion of t | Project Established rew (bolts, for short) with he shank smaller than the |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 21.060.10, 23.040.40 Reduced shank bolts and screws This standard specifies requirement various head styles and a diameter minor diameter. Alt hough such bot bolts. | with coarse thread hts for M2,5 to M30 bolts and so of the unthreaded portion of t | Project Established rew (bolts, for short) with he shank smaller than the |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 21.060.10, 23.040.40 Reduced shank bolts and screws This standard specifies requirement various head styles and a diameter minor diameter. Alt hough such bot bolts. | with coarse thread the coarse thread the for M2,5 to M30 bolts and so of the unthreaded portion of t bolts have a reduced shank, they | Project Established rew (bolts, for short) with he shank smaller than the |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 21.060.10, 23.040.40 Reduced shank bolts and screws This standard specifies requirement various head styles and a diameter minor diameter. Alt hough such bo bolts. New Not Equivalent to DIN 6929:2013 | with coarse thread the coarse thread the for M2,5 to M30 bolts and so of the unthreaded portion of t bolts have a reduced shank, they | Project Established rew (bolts, for short) with he shank smaller than the |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : European : | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 21.060.10, 23.040.40 Reduced shank bolts and screws This standard specifies requirement various head styles and a diameter minor diameter. Alt hough such bo bolts. New Not Equivalent to DIN 6929:2013 | with coarse thread the coarse thread the for M2,5 to M30 bolts and so of the unthreaded portion of t bolts have a reduced shank, they | Project Established rew (bolts, for short) with he shank smaller than the |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : European : Subsector M04: COPPER | grade C for use in structural steel b New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 21.060.10, 23.040.40 Reduced shank bolts and screws This standard specifies requirement various head styles and a diameter minor diameter. Alt hough such bot bolts. New Not Equivalent to DIN 6929:2013 ** End of Su | with coarse thread the coarse thread the for M2,5 to M30 bolts and so of the unthreaded portion of t bolts have a reduced shank, they bsector ** | Project Established rew (bolts, for short) with he shank smaller than the are not waisted shank |
| Relatedness : National : European : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : European : Subsector M04: COPPER | grade C for use in structural steel to New Not Equivalent to DIN 7968:2017 M01 TSE Turkey tst12433/0001 21.060.10, 23.040.40 Reduced shank bolts and screws This standard specifies requirement various head styles and a diameter minor diameter. Alt hough such bot bolts. New Not Equivalent to DIN 6929:2013 ** End of Su | Registration Date : with coarse thread hts for M2,5 to M30 bolts and sc of the unthreaded portion of t bolts have a reduced shank, they bsector ** Registration Date : Latest Date for Comments : | Project Established rew (bolts, for short) with he shank smaller than the are not waisted shank |

| | Page 38 |
|------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ICS : | enquiry 77.120 |
| National Ref : Title : | Heavy non ferrous metals and their alloys – Compendium and examples of application |
| Scope : | This standard is an overview of heavy non-ferrous metals and their alloys, i.e. metals with a specific gravity greater than 5.0 g / cm3, provides labeling materials, chemical symbols and numerical indication of their composition and an overview of the various materials in product standards. The standard applies to base metals: copper, nickel, zinc, lead and tin, and their alloys. |
| <u>Relatedness</u> : National : | REV/AMD ČSN 42 1300 (2005) |

** End of Subsector **

| Subsector M08: LIGH | M08 | Registration Date : | 2017-01-18 |
|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------|
| | | Subsector ** | |
| Relatedness : National : | New | | |
| ICS : National Ref : Title : | 19.060 DIN 35227 Mechanical joining - Fatigue te | sting of mechanically joints | |
| Project ID : | 09200992/0001 | | Project Established |
| Subsector : Organization : Country : | M05 DIN Germany | Registration Date : | 2017-01-16 |
| Relatedness : National : | New | | |
| National Ref : Title : Scope : | the preparation of the theoretic The technical report prepares th theoretical knowledge of those conformity to the UNI EN 13067 The questions and the answers p | ne relevant questionnaire in the ev who wish to take a qualifying exar | valuation process of n for the certificate of satisfy both form |
| ICS : | 23.040.20, 23.040.45, 25.160.10 | | |
| Project ID : | 01602635/0001 | | Project Established |
| Subsector : Organization : Country : | M05 (Secondary Subsector) UNI Italy | Registration Date : | 2017-01-31 |

| | | Page 39 |
|--------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Organization : | UNMZ | Latast Data for Commonte 1 2017 02 20 |
| Country : | Czech Republic | Latest Date for Comments : 2017-02-28 Draft for public |
| Project ID : | 42003514/0001 | enquiry |
| ICS : | 77.120 | |
| National Ref : Title : Scope : | This standard is an overvie less than 5.0 g / cm3, prov | and their alloys – Compendium and examples of application ew of light metals and their alloys, i.e. metals with a specific gravity vides designation materials, chemical symbols and numerical sition and an overview of the various materials in product |
| <u>Relatedness</u> : National : | REV/AMD ČSN 42 1400 | (2005) |
| Subsector M99: UN | | nd of Subsector ** |
| | | |
| Subsector : Organization : | M99 DIN | Registration Date : 2017-01-16 |
| Country : | Germany | |
| Project ID : | 08201374/0001 | Project Established |
| ICS : | | Established |
| National Ref : Title : | | ealed connectors made of metal for metallic pipes for use in stallation - General requirements and test methods |
| Relatedness : | | |
| National : | New | |

** End of Subsector **

** End of Sector **



Information procedure

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Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector N : NON-METALLIC MATERIALS

Register issued on : 2017-02-03

| Subsector N01: PAPE | R AND BOARD | | | - |
|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------|---|
| Subsector : Organization : Country : | N01 (Secondary Subsector) TSE Turkey | Registration Date : | 2017-01-27 | |
| Project ID : | tst11653/0001 | | Project Established | |
| ICS : National Ref : Title : Scope : | 73.080, 85.040, 87.040 Calcite- Used for Paper Ir This standard covers the pr filling materials. | idustry recipite and natural calcite in paper in | | |
| <u>Relatedness</u> : National : | New | | | |
| | ** Fr | nd of Subsector ** | | |
| Subsector N05: TEXT | | | | |
| Subsector : Organization : | N05 ISS | Registration Date : | 2017-01-30 | |
| Country : | Serbia | Latest Date for Comments : | 2017-03-02 | |
| Project ID : | 00056929/0001 | | Draft for public enquiry | |
| ICS : National Ref : Title : | 59.080.01 naSRPS F.A1.012:2017 Textile - Resistance and v | vater resistance testing | | |
| <u>Relatedness</u> : National : | New | | | |
| Subsector : Organization : | N05 ISS | Registration Date : | 2017-01-30 | |
| Country : | Serbia | Latest Date for Comments : | 2017-03-02 Draft for public | |
| Project ID : | 00056933/0001 | | enquiry | |
| ICS : National Ref : Title : | 59.080.30 naSRPS F.S2.022:2017 Textiles — Determination | of fabrics resistance against bursting | g | |
| <u>Relatedness</u> : National : | New | | | |
| Subsector : | N05 | Registration Date : | 2017-01-16 | |

| Subsector : | N05 | Registration Date : | 2017-01-16 |
|----------------|-----------------------------------------------------------------|------------------------------|------------------------|
| Organization : | DIN | | |
| Country : | Germany | | |
| Project ID : | 13202734/0001 | | Project Established |
| ICS : | 59.080.50 | | |
| National Ref : | DIN 83329 | | |
| Title : | Ships and marine technology - Po bast fibre spinning systems | lypropylene fibre ropes made | of yarns produced on |

Relatedness :

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National :

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New

| Subsector : Organization : | N05 TSE Turkov | Registration Date : | 2017-01-13 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| Country : | Turkey | | Project |
| Project ID : | tst09500/0001 | | Established |
| ICS : National Ref : Title : Scope : | 61.040 Textiles- Handkerchief This standard specifies the descr and marketing of handkerchief | iption, classification and characte | ristics, sampling, inspectior |
| Relatedness : | | | |
| National : International : | New Modified ASTM D4153:2014 | | |
| Subsector : Organization : Country : | N05 TSE Turkey | Registration Date : | 2017-01-13 |
| Project ID : | tst11048/0001 | | Project |
| ICS : National Ref : | 59.080.30 | | Established |
| | | | |
| | Textiles - Bedspread fabrics - V | Voven, knitted or flocked | |
| Title : | | iption, classification and characte | ristics, sampling, inspectior |
| Title : Scope : <u>Relatedness</u> : National : | This standard specifies the descr | iption, classification and characte | ristics, sampling, inspectior |
| Title : Scope : National : International : Subsector : | This standard specifies the descr and marketing of woven, knitted New | iption, classification and characte | eristics, sampling, inspectior |
| Title : Scope : Relatedness : National : International : Subsector : Organization : | This standard specifies the descr and marketing of woven, knitter New Modified ASTM D4037-02:2013 N05 TSE | iption, classification and characte d or flocked bedspread fabrics | |
| Title : Scope : Relatedness : National : International : Subsector : Organization : Country : | This standard specifies the descr and marketing of woven, knitter New Modified ASTM D4037-02:2013 N05 TSE Turkey | iption, classification and characte d or flocked bedspread fabrics | |
| Title : Scope : Relatedness : National : International : Subsector : Organization : Country : Project ID : | This standard specifies the descr and marketing of woven, knitter New Modified ASTM D4037-02:2013 N05 TSE Turkey tst11156/0001 | iption, classification and characte d or flocked bedspread fabrics | 2017-01-13 |
| Title : Scope : Relatedness : National : International : Subsector : Organization : Country : Project ID : ICS : | This standard specifies the descr and marketing of woven, knitter New Modified ASTM D4037-02:2013 N05 TSE Turkey | iption, classification and characte d or flocked bedspread fabrics | 2017-01-13 Project |
| Title : Scope : Relatedness : National : International : Subsector : | This standard specifies the descr and marketing of woven, knitter New Modified ASTM D4037-02:2013 N05 TSE Turkey tst11156/0001 59.080.30 Textiles - Lining fabrics - Wove | iption, classification and characte d or flocked bedspread fabrics Registration Date : n iption, classification and characte | 2017-01-13 Project Established |
| Title : Scope : Relatedness : National : International : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : | This standard specifies the descr and marketing of woven, knitter New Modified ASTM D4037-02:2013 N05 TSE Turkey tst11156/0001 59.080.30 Textiles - Lining fabrics - Wove This standard specifies the descr | iption, classification and characte d or flocked bedspread fabrics Registration Date : n iption, classification and characte | 2017-01-13 Project Established |
| Title : Scope : National : International : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : | This standard specifies the descr and marketing of woven, knitter New Modified ASTM D4037-02:2013 N05 TSE Turkey tst11156/0001 59.080.30 Textiles - Lining fabrics - Wove This standard specifies the descr and marketing of woven lining fa | iption, classification and characte d or flocked bedspread fabrics Registration Date : n iption, classification and characte | 2017-01-13 Project Established |
| Title : Scope : National : International : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : International : Subsector : | This standard specifies the descr and marketing of woven, knittee New Modified ASTM D4037-02:2013 N05 TSE Turkey tst11156/0001 59.080.30 Textiles - Lining fabrics - Wove This standard specifies the descr and marketing of woven lining fa New Modified ASTM D3783:1995 N05 | iption, classification and characte d or flocked bedspread fabrics Registration Date : n iption, classification and characte | 2017-01-13 Project Established |
| Title : Scope : Relatedness : National : International : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : International : Subsector : Organization : | This standard specifies the descr and marketing of woven, knittee New Modified ASTM D4037-02:2013 N05 TSE Turkey tst11156/0001 59.080.30 Textiles - Lining fabrics - Wove This standard specifies the descr and marketing of woven lining fa New Modified ASTM D3783:1995 N05 TSE | iption, classification and characte d or flocked bedspread fabrics Registration Date : n iption, classification and characte abrics | 2017-01-13 Project Established eristics, sampling, inspectior |
| Title : Scope : National : International : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : | This standard specifies the descr and marketing of woven, knittee New Modified ASTM D4037-02:2013 N05 TSE Turkey tst11156/0001 59.080.30 Textiles - Lining fabrics - Wove This standard specifies the descr and marketing of woven lining fa New Modified ASTM D3783:1995 N05 | iption, classification and characte d or flocked bedspread fabrics Registration Date : n iption, classification and characte abrics | 2017-01-13 Project Established eristics, sampling, inspectior |

| National Ref : Title : | Textiles - Lining fabrics - Wover | 1 | |
|---------------------------|----------------------------------------------------------------------|--------------------------------|-------------------------------|
| Scope : | This standard specifies the descri and marketing of woven lining fa | • | ristics, sampling, inspection |
| Relatedness : | | | |
| National : | New | | |
| International : | Modified ASTM D4114:2014 | | |
| Subsector : | N05 | Registration Date : | 2017-01-13 |
| Organization : | TSE | | |
| Country : | Turkey | | |
| Project ID : | tst11266/0001 | | Project |
| riojectio. | 1200/0001 | | Established |
| ICS : National Ref : | 59.080.30 | | |
| Title : | Textiles - Skirt, dress, trousers a | and blouse fabrics for women a | nd girls - Knitted |
| Scope : | This standard specifies the descri and marketing of knitted skirt, d | • | |
| Relatedness : | | | |
| National : | New | | |
| International : | Modified ASTM D4235-01:2008 | | |

** End of Subsector **

Subsector N09: PLASTICS

| Subsector : | N09 (Secondary Subsector) | Registration Date : | 2017-01-13 |
|-------------------------|-------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------|
| Organization : | TSE | | |
| Country : | Turkey | | Ducient |
| Project ID : | t0114298/0001 | | Project Established |
| ICS : National Ref : | 23.040.01, 75.180.30 | | Lotablished |
| Title : | Plastics floating floor supports | - Used in closed and open areas | 3 |
| Scope : | This standard covers of plastics | floating floor supports of closed a | nd open areas |
| Relatedness : | | | |
| National : | New | | |
| Subsector : | N09 | Registration Date : | 2017-01-13 |
| Organization : | TSE | | |
| Country : | Turkey | | |
| Project ID : | t0114313/0001 | | Project |
| CS : | 13.340.60, 91.060.30 | | Established |
| National Ref : | | | |
| Fitle : | Floors in working places and a testing | reas with slip and fall risks - Gen | eral requirements and |
| Scope : | to be taken in working places a | on suitable floor cover selection, d nd areas. This standard covers the due to occupational or operationa | floors which comes in |
| | • | g places and areas. This standard d and have slip and fall risk potentia | |

Relatedness :

National :NewEuropean :Modified DIN 51130:2014

** End of Subsector **

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| Subsector : Organization : Country : | N14 UNI Italy | Registration Date : | 2017-01-31 |
|--------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------|
| Project ID : | 01602635/0001 | | Project Established |
| ICS : National Ref : Title : | 23.040.20, 23.040.45, 25.160.10 UNI1602635 Qualification of welders for pi | pes according to EN 13067 and e | |
| Scope : | theoretical knowledge of those conformity to the UNI EN 1300 The questions and the answers | the relevant questionnaire in the even who wish to take a qualifying example. | n for the certificate of satisfy both form |
| Relatedness : National : | New | | |
| Subsector : | | Pagistration Data : | 2017-01-13 |
| Drganization : Country : | TSE Turkey | Registration Date : | 2017-01-15 |
| Project ID : | t0114298/0001 | | Project Established |
| CS : lational Ref : ïtle : | 23.040.01, 75.180.30 Plastics floating floor support | s – Used in closed and open area | |
| scope : | This standard covers of plastic | s floating floor supports of closed a | nd open areas |
| Relatedness : National : | New | | |
| Subsector : Drganization : Country : | N14 TSE Turkey | Registration Date : | 2017-01-13 |
| Project ID : | t0116259/0001 | | Project Established |
| CS : National Ref : Title : | 23.040.01, 55.080 Medical waste collection bag | - Polyethylene (Pe) | ESLADUSNEO |
| Scope : | This standard covers general s | pecification and test methods of ba , collection of medical waste or col | |

Relatedness :

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National :

New

** End of Subsector **

** End of Sector **



Information procedure

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Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector S : HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on : 2017-02-03

Subsector S01: ACOUSTICS AND SOUND INSULATION

| Subsector : Organization : Country : | S01 SN Norway | Registration Date : | 2017-01-09 |
|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Project ID : | NOT17007/0001 | | Published Standard |
| ICS : National Ref : Title : Scope : | This standard specifies different spaces used for music rehears types of music, regardless of t standard provides criteria for performance, whether this is t Together with the acoustic crit | Id spaces for music rehearsal and ntiated criteria for acoustic condition al and performance. The criteria are the type of building in which the spa room acoustics in spaces used for m the primary use of the spaces or the teria, requirements are also given for for acoustic conditions are different quiet music and loud music. | performance ons and characteristics for e specified for different ices are located. The nusic rehearsal and y are multi-purpose spaces or room height, net room |
| Relatedness : National : | New | | |
| Subsector S09: WAT | ** End c | f Subsector ** | |
| Subsector : Organization : Country : | S09 TSE Turkey | Registration Date : | 2017-01-13 |
| Project ID : | tst12587/0001 | | Project Established |
| ICS : National Ref : | 45.060.20 | | Established |
| Title : Scope : | This standard, covers general p | ply Installations For Passenger prousions with which the coaches p nations for components which stan | |
| Relatedness : National : | New | | |
| | ** End c | f Subsector ** | |

Subsector S15: SURGICAL INSTRUMENTS

| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 |
|--------------------------------------------|------------------------------------------------------|---------------------|------------------------|
| Project ID : | 02702883/0001 | | Project Established |
| ICS : National Ref : Title : | 02702883 Medical instruments - Needle holder type | e Masson | |
| <u>Relatedness</u> : National : | New | | |

| | | | Page 4 |
|--------------------------------------------|-------------------------------------------|------------------------------------|------------------------|
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 02702884/0001 | | Project |
| ICS : National Ref : Title : | 02702884 Medical instruments - Ligatur | e needle type Deschamps | Established |
| <u>Relatedness</u> : National : | New | | |
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 02702887/0001 | | Project Established |
| ICS : National Ref : Title : | 02702887 Medical instruments - Needle | holder type Crile-Wood - Part 1: \ | |
| Relatedness : National : | New | | |
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 02702888/0001 | | Project Established |
| ICS : National Ref : Title : | 02702888 Medical instruments - Needle | holder type Crile-Wood - Part 2: \ | |
| Relatedness : National : | New | | |
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 02702890/0001 | | Project Established |
| ICS : National Ref : Title : | 02702890 Medical instruments - Forcep | s type Adson | |
| Relatedness : National : | New | | |
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 02702891/0001 | | Project |

| | | | rag |
|-------------------------------------------|--------------------------------------------|---------------------------------------|------------------------|
| ICS : | | | Established |
| CS : National Ref : Fitle : | 02702891 Medical instruments - Retract | or type Kocher | |
| | | | |
| Relatedness : National : | New | | |
| iubsector : | S15 | Registration Date : | 2017-01-16 |
| Organization : Country : | DIN Germany | | |
| roject ID : | 02702892/0001 | | Project Established |
| CS : National Ref : Title : | 02702892 Medical instruments - Retract | or type Körte | |
| Relatedness : National : | New | | |
| Subsector : Drganization : | S15 DIN | Registration Date : | 2017-01-16 |
| Country : | Germany | | Project |
| roject ID : | 02702893/0001 | | Established |
| CS : National Ref : Title : | 02702893 Medical instruments - Retract | or type Langenbeck | |
| Relatedness : National : | New | | |
| ubsector : Drganization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 02702894/0001 | | Project Established |
| CS : National Ref : ïtle : | 02702894 Medical instruments - Abdom | inal and liver retractor type Mikulic | |
| Relatedness : National : | New | | |
| ubsector : Drganization : | S15 DIN | Registration Date : | 2017-01-16 |
| Country : | Germany | | 2 • • |
| roject ID : | 02702897/0001 | | Project Established |
| CS : lational Ref : ïtle : | 02702897 Medical instruments - Lid retr | actor type Desmarres | |

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| <u>Relatedness</u> : National : | New | | | |
|--------------------------------------------|-----------------------------------------|----------------------|------------------------|--|
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 | |
| Project ID : | 02702898/0001 | | Project Established | |
| ICS : National Ref : Title : | 02702898 Medical instruments - Retra | ctor type Volkmann | Litabilited | |
| Relatedness : National : | New | | | |
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 | |
| Project ID : | 02702901/0001 | | Project Established | |
| ICS : National Ref : Title : | 02702901 Medical instruments - Retra | ctors type Cushing | | |
| Relatedness : National : | New | | | |
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 | |
| Project ID : | 02702905/0001 | | Project Established | |
| ICS : National Ref : Title : | 02702905 Medical instruments - Ear s | pecula type Hartmann | Litabilited | |
| Relatedness : National : | New | | | |
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 | |
| Project ID : | 02702910/0001 | | Project Established | |
| ICS : National Ref : Title : | 02702910 Medical instruments - Bone | levers type Hohmann | | |
| Relatedness : National : | New | | | |

| | | | | Page 5 |
|--------------------------------------------|------------------------------------------------------|------------------------|------------------------|--------|
| Subsector : Organization : Country : | S15 DIN Germany | Registration Date : | 2017-01-16 | |
| Project ID : | 02702918/0001 | | Project | |
| ICS : National Ref : Title : | 02702918 Medical instruments - Osteotomes type | e Lexer | Established | |
| Relatedness : National : | New | | | |
| Subsector : | S15 | Registration Date : | 2017-01-16 | |
| Organization : | DIN | Registration Date . | 2017-01-10 | |
| Country : | Germany | | | |
| Project ID : | 02702919/0001 | | Project Established | |
| ICS : National Ref : Title : | 02702919 Medical instruments - Osteotomes type | e Lambotte | Established | |
| Relatedness : National : | New | | | |
| Subsector : | S15 | Registration Date : | 2017-01-16 | |
| Organization : | DIN | | | |
| Country : | Germany | | | |
| Project ID : | 02702926/0001 | | Project Established | |
| ICS : | | | Established | |
| National Ref : Title : | 02702926 Medical instruments - Self-retaining ret | ractor type Beckmann-A | dson | |
| <u>Relatedness</u> : National : | New | | | |
| Subsector S19: FIRST | ** End of Subsector | Dr ** | | |
| Subsector : | S19 | Registration Date : | 2017-01-16 | |
| Organization : | DIN | | | |
| Country : | Germany | | Project | |
| Project ID : | 06301831/0001 | | Project Established | |
| CS : National Ref : Fitle : | 06301831 Surgical dressings - Surgical sheets | | | |
| Relatedness : | New | | | |
| National : | | | | |

| | | | Page |
|--------------------------------------------|---------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------|
| Organization : Country : | DIN Germany | | |
| Project ID : | 06301832/0001 | | Project Established |
| ICS : National Ref : Title : | 06301832 First aid material - First-aid bo | ox for fire-brigade motor cars | Established |
| Relatedness : National : | New | | |
| Subsector S20: WAS | ** End o | f Subsector ** ANSPORTATION | |
| Subsector : Organization : Country : | S20 SN Norway | Registration Date : | 2017-01-09 |
| Project ID : | NOT17008/0001 | | Published |
| ICS : National Ref : Title : | 13.030.10 NS 9432 Waste - Planning of renovation recommendations | on and execution of collection - Re | Standard equirements and |
| Scope : | This standard specifies solution | ns for waste collection | |
| Relatedness : National : | New | | |
| Subsector : | S20 (Secondary Subsector) | Registration Date : | 2017-01-13 |
| Organization : Country : | TSE Turkey | | |
| Project ID : | t0116259/0001 | | Project Established |
| CS : National Ref : | 23.040.01, 55.080 | | Established |
| Title : Scope : | C | - Polyethylene (Pe) pecification and test methods of ba , collection of medical waste or col | • |
| Relatedness : National : | New | | |
| Subsector S24: SOIL | | f Subsector ** | |
| Subsector : Organization : Country : | S24 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 11903900/0001 | | Project |
| | 12,090,00 | | Established |

ICS :

13.080.99

| National Ref : Title : | | requirements for the construction a inciples and technical requirements | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Relatedness : National : | New | | |
| Subsector : | S24 | Registration Date : | 2017-01-24 |
| Organization : | PKN | Ū. | |
| Country : | Poland | | |
| roject ID : | 19001120/0001 | | Project Established |
| CS : | 13.080.01 | | Establisheu |
| National Ref : | prPN-Z-19005 | | |
| Fitle : | Soil quality Assessment of determination of eggs of the Toxocara in dehydrated sev | 5 5 | scaris, Trichuris and |
| Scope : | intestinal parasites from spec sludge. This method is applic determnination of quantity o | thod for detection and quantitative d cies Ascaris, Trichuris and Toxocara in able for detection of eggs of intestina of viable eggs of these intestinal paras of the dehydrated sewage sludge, wh | dehydrated sewage al parasites and ites of the species listed |
| Relatedness : | | | |
| | | | |
| | New | | |
| National : | | of Subsector ** | |
| Vational : | ** End | of Subsector ** | |
| National : Subsector S99: UND | ** End | of Subsector ** Registration Date : | 2017-01-16 |
| National : Subsector S99: UND Subsector : | ** End | | 2017-01-16 |
| National : Subsector S99: UND Subsector : Organization : | ** End ETERMINED S99 | | |
| National : Subsector S99: UND Subsector : Organization : Country : | ** End ETERMINED S99 DIN | | Project |
| National : Subsector S99: UND Subsector : Organization : Country : Project ID : | ** End ETERMINED S99 DIN Germany | | |
| | ** End S99 DIN Germany 08000294/0001 08000294 Nuclear medicine departme | | Project Established on and equipping of |
| National : Subsector S99: UND Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Relatedness : | ** End S99 DIN Germany 08000294/0001 08000294 Nuclear medicine departme | Registration Date : nts - Part 1: Rules for the constructi | Project Established on and equipping of |
| National : Subsector S99: UND Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Relatedness : National : | S99 DIN Germany 08000294/0001 08000294 Nuclear medicine departme facilities for ambulatory use | Registration Date : Ints - Part 1: Rules for the constructi of unsealed radioactive materials fo | Project Established on and equipping of |
| National : Subsector S99: UND Subsector : Organization : Country : Project ID : CS : National Ref : Title : Relatedness : National : Subsector : | ** End S99 DIN Germany 08000294/0001 08000294 Nuclear medicine departmet facilities for ambulatory use New | Registration Date : nts - Part 1: Rules for the constructi of unsealed radioactive materials fo | Project Established on and equipping of or diagnosis and treatme |
| National : Subsector S99: UND Subsector : Drganization : Country : Project ID : CS : National Ref : Title : Relatedness : National : Subsector : Drganization : | ** End S99 DIN Germany 08000294/0001 08000294 Nuclear medicine departme facilities for ambulatory use New S99 | Registration Date : Ints - Part 1: Rules for the constructi of unsealed radioactive materials fo | Project Established on and equipping of or diagnosis and treatme |
| National : Subsector S99: UND Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Relatedness : National : Subsector : Organization : Country : | ** End S99 DIN Germany 08000294/0001 08000294 Nuclear medicine departme facilities for ambulatory use New S99 DIN | Registration Date : Ints - Part 1: Rules for the constructi of unsealed radioactive materials fo | Project Established on and equipping of or diagnosis and treatme 2017-01-16 Project |
| National : Subsector S99: UND Subsector : Organization : Country : Project ID : CS : National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : | ETERMINED S99 DIN Germany 08000294/0001 08000294 Nuclear medicine departme facilities for ambulatory use New S99 DIN S99 DIN Germany | Registration Date : Ints - Part 1: Rules for the constructi of unsealed radioactive materials fo | Project Established on and equipping of or diagnosis and treatme 2017-01-16 |
| National : Subsector S99: UND Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Relatedness : National : Subsector : Organization : Country : Project ID : CS : | ** End S99 DIN Germany 08000294/0001 08000294 Nuclear medicine departmet facilities for ambulatory use New S99 DIN Germany 08000295/0001 | Registration Date : Ints - Part 1: Rules for the constructi of unsealed radioactive materials fo | Project Established on and equipping of or diagnosis and treatme 2017-01-16 Project |
| National : Subsector S99: UND Subsector : Organization : Country : Project ID : CS : National Ref : | ** End S99 DIN Germany 08000294/0001 08000294 Nuclear medicine departmet facilities for ambulatory use New S99 DIN Germany 08000295/0001 08000295 Nuclear medicine departmet | Registration Date : Ints - Part 1: Rules for the constructi of unsealed radioactive materials fo | Project Established on and equipping of or diagnosis and treatme 2017-01-16 Project Established on and equipment of |

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| |

| National : | New | | |
|----------------------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------|
| Subsector : Organization : | S99 SIS | Registration Date : | 2017-01-20 |
| Country : | Sweden | Latest Date for Comments : | 2017-03-20 |
| Project ID : | 08760120/0002 | | Project Established |
| CS : National Ref : Fitle : | 11.140 8760120 Health care textiles - Tro | users for staff | |
| cope : | | irements and design specification for pe staff in health care. The garment is desig | |
| Relatedness : National : | New | | |
| ubsector : Drganization : | S99 SIS | Registration Date : | 2017-01-20 |
| Country : | Sweden | Latest Date for Comments : | 2017-03-20 |
| roject ID : | 08760121/0001 | | Project Established |
| CS : Jational Ref : Title : Scope : | | use for staff irements and design specification for pe staff in health care. The garment is desig | |
| R <mark>elatedness</mark> : National : | New | | |
| ubsector : Organization : Country : | S99 SN Norway | Registration Date : | 2017-01-09 |
| Project ID : | NOT17002/0001 | | Published Standard |
| CS : lational Ref : itle : | 11.140 NS 3342 Health service - Unisex c | | |
| Scope : | The standard gives require | ement for Unisex coat. The design is equ | al for females and males |
| Relatedness : National : | New | | |

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** End of Subsector **

** End of Sector **



Information procedure

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Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector T : TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on : 2017-02-03

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Subsector T01: SHIPBUILDING AND MARITIME STRUCTURES

| Subsector : Organization : | T01 DIN | Registration Date : | 2017-01-16 |
|--------------------------------------------|----------------------------------------------------------------|---------------------|------------------------|
| <u>Relatedness</u> : National : | New | | |
| ICS : National Ref : Title : | 21.140 DIN 83419 Elastomer gaskets for covers | | |
| Project ID : | 13202664/0001 | | Project Established |
| Subsector : Organization : Country : | T01 DIN Germany | Registration Date : | 2017-01-16 |
| <u>Relatedness</u> : National : | New | | |
| ICS : National Ref : Title : | 47.020.40 DIN 83418 Guide pulley for rope hatches | | |
| Project ID : | 13202663/0001 | | Project Established |
| Subsector : Organization : Country : | T01 DIN Germany | Registration Date : | 2017-01-16 |
| <u>Relatedness</u> : National : | New | | |
| ICS : National Ref : Title : | 47.020.10 DIN 83417 Rope hatches - Nominal size 300 | | |
| Project ID : | 13202662/0001 | | Project Established |
| Subsector : Organization : Country : | T01 DIN Germany | Registration Date : | 2017-01-16 |
| <u>Relatedness</u> : National : | New | | |
| ICS : National Ref : Title : | 47.020.10 DIN 83104 Dogs for heavy-duty doors on ships a | nd for hatch covers | |
| Project ID : | 13202661/0001 | | Project Established |
| Subsector : Organization : Country : | T01 DIN Germany | Registration Date : | 2017-01-16 |

| | | | Page |
|--------------------------------------------|----------------------------------------------------------------------|-----------------------------------------|------------------------|
| Country : | Germany | | 5 |
| Project ID : | 13202792/0001 | | Project Established |
| ICS : National Ref : Title : | 23.060.10 DIN 86251 Shut-off valves for shipboard use, o | f cast iron, with flanges, DN | |
| Relatedness : National : | New | | |
| Subsector : Organization : Country : | T01 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 13202794/0001 | | Project Established |
| ICS : National Ref : Title : | 23.060.50 DIN 86252 Non-return valves for shipboard use 500 | e, cut-off type, of cast iron, w | |
| Relatedness : National : | New | | |
| Subsector : Organization : Country : | T01 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 13202873/0001 | | Project Established |
| ICS : National Ref : Title : | 13202873 Closing devices (fasteners) and for | <pre>c plates for ship's equipmen</pre> | |
| <u>Relatedness</u> : National : | New | | |
| Subsector : Organization : Country : | T01 DIN Germany | Registration Date : | 2017-01-16 |
| Project ID : | 13202883/0001 | | Project Established |
| ICS : National Ref : Title : | 13202883 Elastomer mounts - Technical spec | ification | |
| Relatedness : National : | New | | |
| Subsector T02: AERO | ** End of Subs | ector ** | |
| Subsector : Organization : | T02 DIN | Registration Date : | 2017-01-16 |

| | | Page : |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| Country : | Germany | D · · · |
| Project ID : | 13115763/0001 | Project Established |
| CS : | | |
| Vational Ref : Title : | 13115763 Aerospace Series - Methods for inspection of metallic additive powderbed fusion processes | components, produced with |
| elatedness : | | |
| lational : | New | |
| ubsector : | T02 Registration | Date : 2017-01-16 |
| Organization : | DIN | |
| Country : | Germany | Project |
| roject ID : | 13115776/0001 | Established |
| CS : | | |
| lational Ref : itle : | 13115776 Aerospace series - Technical Specifications for additiv materials with the powder bed process | e manufacturing of metallic |
| elatedness : | | |
| National : | New | |
| ubsector : | T02 Registration | |
| Organization : | DIN | |
| country : | Germany | Project |
| roject ID : | 13115809/0001 | Established |
| CS : Iational Ref : ïtle : | 13115809 Aerospace - Test methods for surface protection; Pain and electroplated coatings | ts and varnishes - Part 6: Chemic |
| e latedness : Jational : | New | |
| | | |
| ubsector T16: LIFTS | ** End of Subsector ** 5 & ESCALATORS | |
| ubsector : | T16 Registration | Date : 2017-01-20 |
|)rganization : | ASI | |
| ountry : | Austria | |
| roject ID : | 00027056/0001 | Project Established |
| CS : lational Ref : itle : | 91.140.90 ÖNORM B 2450-2 Lifts, escalators and passenger conveyors - Part 2: Ris | |
| cope : | This ÖNORM describes each one possible procedure for risks for lifts with openings in their shafts, for the constru- with limited access (e.g. landings to penthouse), and can assessments for the complete lift, necessary according to in conjunction with ÖNORM EN ISO 14798. | the risk assessment for additional uction operation and for landings be used for the development of ris |

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| <u>Relatedness</u> : National : | New | |
|-----------------------------------------------|---------------------|----------------------------------------------------------------------------------------------------------------------|
| Subsector : Organization : Country : | T16 SN Norway | Registration Date : 2017-01-09 |
| Project ID : | NOT17005/0001 | Draft for public enquiry |
| ICS : National Ref : Title : Scope : | • • • • • | alators and moving walks - Improvements of safety en rebuilding existing lifts, lifting platforms, escalators and |
| <u>Relatedness</u> : National : | New | |

** End of Subsector **

** End of Sector **



Information procedure

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Monthly Notifications Register

Notifications registered at CCMC from 2017-01-01 to 2017-01-31

Sector Z : INFORMATION TECHNOLOGY

Register issued on : 2017-02-03

Subsector Z99: UNDETERMINED

| Subsector : Organization : Country : | Z99 UNI Italy | Registration Date : | 2017-01-31 |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| Project ID : | 01602663/0001 | | Project Established |
| ICS : National Ref : Title : Scope : | 35.020 UNI1602663 Unregulated professional activities - 10 the construction of professional profile The present proposal aims to standardi the e-CF system and the related genera harmonize their use in various operatio technology and application aspects. The standard proposal takes as a main r completing and contextualizing it to the | is based on the e-CF sys ze the construction of pro tion 2 and 3 profiles, in or nal contexts which may di reference what already def | tem fessional profiles based or der to ease up and ffer with regards to |
| <u>Relatedness</u> : National : | REV/AMD UNI 11621-1:2016 | | |
| Subsector : Organization : Country : | Z99 UNI Italy | Registration Date : | 2017-01-31 |
| Project ID : | 01602664/0001 | | Project Established |
| ICS : National Ref : Title : Scope : | 35.020 UNI1602664 Unregulated professional activities - IC generation" professional profiles The present proposal aims to define the taking what is defined in the CWA 1645 contextualized to the national environm | e main second generation 8 as a reference model to | ICT professional profiles, |
| Relatedness : National : | REV/AMD UNI 11621-2:2016 | | |
| Subsector : Organization : Country : | Z99 UNI Italy | Registration Date : | 2017-01-31 |
| Project ID : | 01602665/0001 | | Project Established |
| ICS : National Ref : Title : | 35.020 UNI1602665 Unregulated professional activities - I0 professional profiles | CT professional profiles - | |
| Scope : | The present standardization proposal a "Methodology for the construction of p order to define third generation profes | professional profiles based | on the e-CF system" in |
| Relatedness : National : | REV/AMD UNI 11621-3:2016 | | |
| | | | |

| Organization : Country : | UNI Italy |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Project ID : | 01602666/0001 Project Established |
| ICS : National Ref : Title : | 35.020 UNI1602666 Unregulated professional activities - ICT professional profiles - Part 4: Information security professional profiles |
| Scope : | The present standardization proposal aims to use the tools provided by the related part 1 "Methodology for the construction of professional profiles based on the e-CF system" in order to define third generation professional profiles related with information security. |
| <u>Relatedness</u> : National : | REV/AMD UNI 11621-4:2016 |

** 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 a | 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; |

| | | | CEN/CLC/JWG 3; CEN/CLC/JWG 4; CEN/WS 027 |
|-----|--------------|---|------------------------------------------------|
| F99 | Undetermined | / | 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 | / |
| 102 | Fasteners | 2 | 185 |
| 103 | Limits & fits | / | / |
| 104 | Rolling bearings | 4 | / |
| 105 | Iron pipes | 5 | 203 |
| 106 | Pressure vessels | 11 | 54 |
| 107 | Shafts | 14 | / |
| 108 | Agricultural machines | 23 | 144, 334 |
| 109 | Small tools | 29 | 213 |
| I10 | Splines | / | / |
| l11 | Machine tools | 39 | 142; 143; 145; 255 |
| l12 | Pulleys & belts | 41 | 188 |
| 113 | Gas containers | 58 | 23; 286 |
| 114 | Gears | 60 | / |
| 115 | Equipment for petroleum industry | 67 | 12 |
| 116 | Internal combustion engines | 70; 192 | 270 |
| 117 | Machinery in general (including safety) | 72; 199 | 114; 153; 214; 313 271, 337; 399; 397 CEN/WS 025 |
| 118 | Mining | 82 | 196 |
| 119 | Nuclear energy | 85 | / |
| 120 | Refrigeration | 86 | 44; 182 |
| 121 | Chains and chain wheels | 100 | / |
| 122 | Vacuum technology | 112 | / |
| 123 | Pumps | 115 | 197 |
| 124 | Industrial fans | 117 | 356 |
| 125 | Compressors | 118 | 232 |
| 126 | Plain bearings | 123 | / |
| 127 | Earth moving and construction equipment | 127; 195 | 151 |
| 128 | Fluid power | 131 | / |
| 129 | Gas cleaning | / | 195 |
| 130 | Air distribution | / | 156 |
| 131 | Valves | 153; 185 | 69; 236; 105 |
| 132 | Flanges | / | 74 |
| 133 | Information processing in automation | 184 | 310 |
| 134 | Non-ferrous metallic pipes | / | / |

| 135 | Leisure and recreational machines | / | 152 |
|-----|---------------------------------------------------|-----|------------------------------------------------------------|
| 136 | Thermoprocessing technology | / | 186 |
| 137 | Printing and paper machines | / | 198 |
| 138 | Leather production, tannery and related machinery | / | 200; 201 |
| 139 | Machines for metal processing | / | 202; 322 |
| 140 | Industrial piping networks | / | 267 |
| l41 | Membrane filters | / | 272 |
| l42 | Potentially explosive atmospheres | / | 305 |
| 143 | Hydrogen energy | 197 | / |
| 144 | Nanotechnologies | 229 | 352 |
| 199 | Undetermined | / | CEN/CLC/JTF PE; CEN/CLC/TC 2; 65, 157; CEN/WS 059 |

Sector M: Metallic materials

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|------------|--------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M01 | Steel | 17 | CEN/TC 342; 344; ECISS/TC 6 ECISS/TC 7 ECISS/TC 9 ECISS/TC 10 ECISS/TC 11 ECISS/TC 12 ECISS/TC 13 ECISS/TC 13 ECISS/TC 15 ECISS/TC 20 ECISS/TC 20 ECISS/TC 21 ECISS/TC 22 ECISS/TC 23 ECISS/TC 23 ECISS/TC 24 ECISS/TC 24 ECISS/TC 27 ECISS/TC 28 ECISS/TC 29 ECISS/TC 29 ECISS/TC 29 ECISS/TC 10 ECISS/TC 10 ECISS/TC 102 ECISS/TC 102 ECISS/TC 103 ECISS/TC 103 ECISS/TC 105 ECISS/TC 105 ECISS/TC 105 ECISS/TC 107 ECISS/TC 107 ECISS/TC 108 ECISS/TC 109 ECISS/TC 109 ECISS/TC 109 |
| M02 | Zinc | / | 209 |
| M03 | Foundry technology, | 25 | 190; ECISS/TC 31 ECISS/TC 111 |
| N/04 | including cast iron | 00 | 100 |
| M04 M05 | Copper Welding | 26 44 | 133 121 |
| M05 | Dimensions of wrought products | 44 | / |
| M07 | Manganese and chromium | , 65 | 1 |
| M07 | Light alloys | 79 | , 132 |
| M09 | Iron ores | 102 | / |
| M10 | Metallic coatings | 102 | , 240 |
| M10 | Powder metallurgy | 119 | / |
| M12 | Aluminium ores | 129 | / |
| M12 | 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 | / | / |

| 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 |

Sector S: Health, environment and medical equipment

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

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|-----------|------------------------------------------|---------------------|----------------------------------------|
| T01 | Shipbuilding and maritime structures | 8; 188 | 15; 300 |
| T02 | Aerospace | 20 | 274; AECMA; ECSS ;377 |
| Т03 | Road vehicles | 22 | 301; 326 CEN/WS IMA |
| T04 | Tyres | 31 | 1 |
| T05 | Pallets | 51 | / |
| Т06 | Metal and plastic containers | 52 | 210; 221; 265; 266; 268; 296 393 |
| T07 | Glass containers | 63 | / |
| T08 | Cranes | 96 | 147 |
| Т09 | 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 |
| Т99 | Undetermined | / | CEN/WS TAF |

Sector T: Transport, mechanical handling and packaging

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 AUT; CEN/WS CAT; CEN/WS CAT; CEN/WS CAT; CEN/WS CTC; CEN/WS DFA; CEN/WS DFA; CEN/WS DPA; CEN/WS DPA; CEN/WS DPA; CEN/WS EBE; CEN/WS ECH; CEN/WS ECO; CEN/WS ECO; CEN/WS ESI; CEN/WS ESI; CEN/WS ESI; CEN/WS ESI; CEN/WS FAS; CEN/WS FAS; CEN/WS FAS; CEN/WS FAS; CEN/WS FIN; CEN/WS FS2; CEN/WS FIN; CEN/WS FS2; CEN/WS FIN; CEN/WS ICT; CEN/WS ICT; CEN/WS ICT; CEN/WS ICT; CEN/WS INV2; CEN/WS INV2; CEN/WS INV2; CEN/WS INV2; CEN/WS INV2; CEN/WS INV2; CEN/WS MHI; CEN/WS LCT; CEN/WS LCT; CEN/WS MAC; CEN/WS MEE; CEN/WS MEE; CEN/WS MEE; CEN/WS MET; CEN/WS MET; CEN/WS MET; CEN/WS MEA; CEN/WS MEA; CEN/WS MEA; CEN/WS MEA; CEN/WS MEA; CEN/WS NOM; CEN/WS VAC; CEN/WS UDP; CEN/WS UDP; CEN/WS WAC; |
| | | | |

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