

Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Register issued on : 2017-06-02

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



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Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector A : SERVICES

Subsector A02: CLEANING SERVICES

Subsector :	A02	Registration Date :	2017-05-12
Organization :	LVS	Draft Issue Date :	2017-05-15
Country :	Latvia	Latest Date for Comments :	2017-07-14
Droiget ID :	00050754/0001		Project
Project ID :	00058754/0001		Established
ICS :	03.080.10		
National Ref :	prLVS 1051		
Title :	Cleaning quality – Mease assessment and rating o		
Scope :	This standard describes a	system for establishing and assessing cle	aning quality.
Relatedness :			
National :	New		

** End of Subsector **

Subsector A06: BUIL	DING AND CONSTRUCTION SE	RVICES	
Subsector :	A06	Registration Date :	2017-05-19
Organization :	SIS	Draft Issue Date :	2018-04-01
Country :	Sweden	Latest Date for Comments :	2017-07-19
Project ID :	00101991/0001		Project Established
ICS : National Ref : Title :	914221 Building design - Housir	ng - Interior dimensions	
Scope :	accessible housing for th	e basis for designing appropriately desig e required furniture, furnishings and equ ent data for doorways and passageways.	
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector A11: SAFETY AND SECURITY

Subsector :	A11	Registration Date :	2017-05-23	•••••
Organization :	ISS			
Country :	Serbia	Latest Date for Comments :	2017-07-24	
Project ID :	00059350/0001		Draft for public	
Troject ID .	00033330,0001		enquiry	
ICS :	03.100.01			
National Ref :	SRPS A.L2.003			
Title :	Security and resilience -	Risk assessment		
Relatedness :				
National :	New			
Subsector :	A11	Registration Date :	2017-05-29	
Organization :	TSE	-		
Country :	Turkey			
Project ID :	t1012255/0001		Project	
			Established	

ICS :	03.080.30, 91.140.90				
National Ref :	Competent convises Lift maintenance convises Rules				
Title :	Competent services – Lift maintenance services - Rules				
Scope :	This standard includes rules for operating, structural feature, technical equipment, personnel specifications and certification of competent services of lifts, escalators and passengers conveyors.				
Relatedness :					
National :	New				
Subsector :	A11 Registration Date	: 2017-05-29			
Organization :	TSE				
Country :	Turkey	Duraitant			
Project ID :	t1013769/0001	Project Established			
ICS : National Ref :	03.080	Established			
Title :	Work places - Rules for manufacturing, modifying and mou	nting places of road vehicles			
Scope :	This standard includes rules for management, physical charac and personnel of working places for manufacture, modify and vehicles.				
Scope : Relatedness : National :	and personnel of working places for manufacture, modify and				
Relatedness : National : Subsector :	and personnel of working places for manufacture, modify and vehicles. New A11 Registration Date	install workplaces of road			
Relatedness National : Subsector : Organization :	and personnel of working places for manufacture, modify and vehicles. New A11 TSE	install workplaces of road			
Relatedness National : Subsector : Organization :	and personnel of working places for manufacture, modify and vehicles. New A11 Registration Date	install workplaces of road			
Relatedness : National :	and personnel of working places for manufacture, modify and vehicles. New A11 TSE	install workplaces of road : 2017-05-29 Project			
Relatedness : National : Subsector : Organization : Country : Project ID :	and personnel of working places for manufacture, modify and vehicles. New A11 Registration Date TSE Turkey t12664-1/0001 03.080.30, 23.020.20,	install workplaces of road			
Relatedness : National : Subsector : Organization : Country : Project ID :	and personnel of working places for manufacture, modify and vehicles. New A11 Registration Date TSE Turkey t12664-1/0001	install workplaces of road : 2017-05-29 Project			
Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref :	and personnel of working places for manufacture, modify and vehicles. New A11 Registration Date TSE Turkey t12664-1/0001 03.080.30, 23.020.20, 43.060.40 Places for converting of propulsion system of road vehicles	install workplaces of road 2017-05-29 Project Established			
Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref : Fitle :	and personnel of working places for manufacture, modify and vehicles. New A11 Registration Date TSE Turkey t12664-1/0001 03.080.30, 23.020.20, 43.060.40	install workplaces of road 2017-05-29 Project Established to using liquefied petroleum ical equipment and personne			
Relatedness : National : Subsector : Organization : Country : Project ID :	and personnel of working places for manufacture, modify and vehicles. New A11 Registration Date TSE Turkey t12664-1/0001 03.080.30, 23.020.20, 43.060.40 Places for converting of propulsion system of road vehicles gas (LPG) - General rules This standard includes rules for physical characteristics, techn of services for converting of propulsion system of road vehicle	install workplaces of road 2017-05-29 Project Established to using liquefied petroleum ical equipment and personne			

** End of Subsector **



Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector B : BUILDING AND CONSTRUCTION

Subsector B01: FIRE PROTECTION

Subsector : Organization : Country :	B01 DIN Germany	Registration Date :	2017-05-19
Project ID :	03101102/0001		Project Established
ICS : National Ref : Title :	13.220.20 DIN 14675-1 Fire detection and fire alarm systems - F	Part 1: Design and opera	
<u>Relatedness</u> : National :	New		
Subsector : Organization : Country :	B01 DIN Germany	Registration Date :	2017-05-19
Project ID :	03101103/0001		Project Established
ICS : National Ref : Title :	13.220.20 DIN 14675-2 Fire detection and fire alarm systems - F	Part 2: Requirements to	
<u>Relatedness</u> : National :	New		
Subsector : Organization : Country :	B01 DIN Germany	Registration Date :	2017-05-19
Project ID :	03101104/0001		Project Established
ICS : National Ref : Title :	13.220.99 DIN 14677-2 Maintenance of electrically controlled ho assemblies as well as for electrically cor course of ground-bound conveying syste company	ntrolled hold-open syster	and smoke door ns for fire barriers in the
<u>Relatedness</u> : National :	New		
Subsector : Organization : Country :	B01 DIN Germany	Registration Date :	2017-05-19
Project ID :	03101105/0001		Project Established
ICS : National Ref : Title :	13.220.99 DIN 14677-1 Maintenance of electrically controlled ho assemblies as well as for electrically cor course of ground-bound conveying syste	ntrolled hold-open syster	and smoke door ns for fire barriers in the
<u>Relatedness</u> : National : 	New		

Subsector : Organization :	B01 NEN	Registration Date :	2017-05-08
Country :	Netherlands		Project
Project ID :	50002027/0001		Established
ICS : National Ref : Title : Scope :	13.220.50, 91.060.10 NEN 6060:2017/A1 Conce Fire safety of large fire co The draft amendment cor		ety of cowsheds
Relatedness : National :	New		
Subsector : Organization : Country :	B01 NEN Netherlands	Registration Date :	2017-05-08
Project ID :	50002028/0001		Project Established
ICS : National Ref : Title : Scope :		17 Concept nl compartments - Risk approach 17 contains two new annexes I and J.	
<u>Relatedness</u> : National :	New		
Subsector : Organization :	B01 SNV	Registration Date : Draft Issue Date :	2017-05-11 2017-05-04
Country : Project ID :	Switzerland CH170009/0001	Latest Date for Comments :	2017-08-08 Draft for public
ICS : National Ref : Title :	13.220.10 prSN 54002	trol and signaling board for firefighters	enquiry s (FBA)
Relatedness : National :	New		
Subsector : Organization :	B01 UNE	Registration Date :	2017-05-17
Country :	Spain	Latest Date for Comments :	2017-06-15
Project ID :	P0041431/0002		Draft for public enquiry
ICS : National Ref : Title : Scope :	The purpose and scope of to the design, installation,	ns in commercial kitchens - Design an this standard is to establish the minim operation, testing and maintenance of the protection of commercial kitchens.	um requirements that appl automatic fixed fire-

The protection includes both kitchen appliances such as the hood, plenum and extraction ducts.

Household kitchens or industrial food production equipment are not covered by this standard. However, under certain analogy conditions it could be used as a reference.

Likewise, the extinguishing tests are incorporated to verify their effectiveness in type homes that determine the limits of application of the system.

Relatedness :

National :

New

Subsector B02: STRU	JCTURES		
Subsector : Organization : Country :	B02 ASI Austria	Registration Date :	2017-05-22
Project ID :	00027138/0001		Project Established
ICS : National Ref : Title : Scope :	91.010.30, 93.040 ÖNORM B 1991-2 Eurocode 1 - Actions on structur specifications concerning ÖNOR This Austrian Standard specifies n EN 19912 and shall be applied joir	M EN 1991-2 and national sup ational parameters for traffic lo	dges - National plements ads on bridges to ÖNORM
Relatedness : National :	New		
Subsector : Organization : Country :	B02 BAS Bosnia and Herzegovina	Registration Date :	2017-05-15
Project ID :	00076425/0001		Project Established
ICS : National Ref : Title :	91.010.30 prBAS EN 1991-1-3/NA Eurocode 1: Actions on structure annex	es - Part 1-3: General actions -	Snow loads - National
Scope :	This document defines nationally BAS EN 1991-1-3:2015 for which r standard.	-	
Relatedness : National :	New		
Subsector : Organization : Country :	B02 BAS Bosnia and Herzegovina	Registration Date :	2017-05-15
Project ID :	00076426/0001		Project Established
ICS : National Ref :	91.010.30 prBAS EN 1991-1-4/NA		LSUDUSIEU

			Pag
itle :	Eurocode 1: Actions on structures: Pa annex	art 1-4: General actions -	Wind actions - National
icope :	This document defines nationally deter BAS EN 1991-1-4:2015 for which nation standard.	•	
Relatedness : National :	New		
Subsector : Drganization :	B02 BAS	Registration Date :	2017-05-15
Country :	Bosnia and Herzegovina		
Project ID :	00082263/0001		Project Established
CS : National Ref : Title : Scope :	91.010.30 prBAS EN 1998-1/NA Eurocode 8: Design of structures for seismic actions and rules for building This document defines nationally deter BAS EN 1998-1:2017 for which nationa standard.	s - National annex mined parameters for the	art 1: General rules, clauses of the standard
elatedness : Jational :	New		
ubsector B03: CONCRE	** End of Subsec	tor **	
Subsector : Subsector : Drganization : Country :	B03 UNI Italy	Registration Date :	2017-05-29
Project ID :	01603149/0001		Project
CS : National Ref : Fitle : Scope :	91.100.30 UNI1603149 Testing hardened concrete - Determin The standard describes the method for atmospheric pressure of hardened con	the determination of wate	
Relatedness : National :	REV/AMD UNI 7699:2005		
	** End of Subsec	tor **	
Subsector B07: GLASS			
Subsector : Organization : Country :	B07 ASI Austria	Registration Date :	2017-05-22
Project ID :	00027141/0001		Project Established
ICS : National Ref : Title :	81.040.20, 91.100.50 ÖNORM B 3722 Glass in building - Requirements for s	sealings of rebates and gl	Established azing systems

Scope :	in windows, doors and fixe	ecifies requirements for the sealing of re ed frames using sealants. Special applica ng doorsets with fire resisting glass infill	itions such as glass under
Relatedness : National :	New		
	** 5		
Subsector B08: DOC		nd of Subsector **	
Subsector :	B08	Registration Date :	2017-05-30
Organization :	AFNOR		
Country :	France		
Project ID :	00203309/0001		Project
-			Established
ICS : National Ref : Title :	NF P23-308 External joinery ¿ Compo connexion with the wood	osite works with wood element ¿ Tech elements	nical specifications for th
Relatedness : National :	New		
	** E	nd of Subsector **	
Subsector B13: SOL/		nd of Subsector **	
Subsector B13: SOL/ Subsector :		nd of Subsector ** Registration Date :	2017-05-22
Subsector : Organization :	AR ENERGY		2017-05-22
Subsector : Organization :	AR ENERGY B13		
Subsector : Organization : Country :	AR ENERGY B13 ASI		Project
Subsector : Organization : Country : Project ID :	AR ENERGY B13 ASI Austria 00027143/0001		
Subsector :	AR ENERGY B13 ASI Austria		Project
Subsector : Organization : Country : Project ID : ICS :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems -	Registration Date : Approximation method for the dimens	Project Established
Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste	Registration Date : Approximation method for the dimens	Project Established sioning of flat collectors in
Subsector : Organization : Country : Project ID : ICS : National Ref :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an	Registration Date : Approximation method for the dimens ms approximation procedure for the calcul	Project Established sioning of flat collectors in ation of the collector
Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect	Registration Date : Approximation method for the dimens	Project Established sioning of flat collectors in ation of the collector ser production. The
Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect simplified assessment pro following boundary condi	Registration Date : Approximation method for the dimens ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions:	Project Established sioning of flat collectors in ation of the collector ser production. The
Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect simplified assessment pro following boundary condi - Plants with a gross collect	Registration Date : Approximation method for the dimens ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions: ctor area up to 20 m ²	Project Established sioning of flat collectors in ation of the collector ser production. The
Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect simplified assessment pro following boundary condi - Plants with a gross collect - Plants which are mainly to	Registration Date : Approximation method for the dimens ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions: ctor area up to 20 m ² used for water heating	Project Established sioning of flat collectors in ation of the collector er production. The o systems with the
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect simplified assessment pro following boundary condi - Plants with a gross collect - Plants which are mainly to	Registration Date : Approximation method for the dimens ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions: ctor area up to 20 m ²	Project Established sioning of flat collectors in ation of the collector er production. The o systems with the
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect simplified assessment pro following boundary condi - Plants with a gross collect - Plants which are mainly to - Plants without significant	Registration Date : Approximation method for the dimens ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions: ctor area up to 20 m ² used for water heating	Project Established sioning of flat collectors in ation of the collector er production. The o systems with the
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect simplified assessment pro following boundary condi - Plants with a gross collect - Plants which are mainly to	Registration Date : Approximation method for the dimens ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions: ctor area up to 20 m ² used for water heating	Project Established sioning of flat collectors in ation of the collector er production. The o systems with the
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect simplified assessment pro following boundary condi - Plants with a gross collect - Plants which are mainly to - Plants without significant	Registration Date : Approximation method for the dimens ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions: ctor area up to 20 m ² used for water heating	Project Established sioning of flat collectors in ation of the collector er production. The o systems with the
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect simplified assessment pro following boundary condi - Plants with a gross collect - Plants which are mainly to - Plants without significant	Registration Date : Approximation method for the dimens ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions: ctor area up to 20 m ² used for water heating t south-weakening of the orientation of Registration Date :	Project Established sioning of flat collectors in ation of the collector er production. The o systems with the
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Subsector :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an surface area of flat collect simplified assessment pro following boundary condi - Plants with a gross collect - Plants which are mainly to - Plants without significant New B13	Registration Date : Approximation method for the dimenses ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions: ctor area up to 20 m ² used for water heating t south-weakening of the orientation of Registration Date : Latest Date for Comments :	Project Established sioning of flat collectors in ation of the collector er production. The o systems with the 'the collectors 2017-05-17 2017-06-25
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Scope : National : National : Subsector : Organization :	AR ENERGY B13 ASI Austria 00027143/0001 27.160 ÖNORM H 7701 Thermal Solar Systems - domestic hot water syste This ÖNORM contains an a surface area of flat collect simplified assessment pro following boundary condi - Plants with a gross collect - Plants with a gross collect - Plants with a gross collect - Plants which are mainly to - Plants without significant New B13 UNE	Registration Date : Approximation method for the dimenses ms approximation procedure for the calcul cors in thermal solar systems for hot wat cedure of this ÖNORM can be applied to tions: ctor area up to 20 m ² used for water heating t south-weakening of the orientation of Registration Date : Latest Date for Comments :	Project Established sioning of flat collectors in ation of the collector er production. The o systems with the the collectors 2017-05-17

National Ref :	PNE 206014
Title :	Tests for the determination of the solar field efficiency of solar thermal power plants with parabolic trough collector technology
Scope :	The purpose of this standard is to provide the procedures and guidelines for conducting performance tests in the solar field of CCP-based solar thermal plants in order to determine their performance with the possible lowest level of uncertainty. This standard establishes the appropriate instrumentation and measurement techniques for the determination of the following parameters required to know the solar field efficiency: • Useful/available radiant solar energy • The net thermal energy of the solar field. This standard is applicable to solar fields of any size solar thermal power plants using CCP type concentrating systems, with the sun being the main source of energy, and having operative all the elements and systems of the part being tested.
<u>Relatedness</u> : National :	New

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** End of Subsector **

Subsector B25: GAS DISTRIBUTION INSTALLATION AND RELATED EQUIPMENT

Subsector : Organization : Country :	B25 EVS Estonia	Registration Date :	2017-05-05
Project ID :	00094927/0001		Project Established
ICS : National Ref : Title : Scope :	23.040.01, 75.060, 75.200 prEVS 884 Natural gas pipeline systems - Pipelin General requirements for design This standard establishes design require over 16 bar to assure the reliability of u prevention of accidents.	ements for steel gas pipelir	g pressure over 16 bar - nes with operating pressure
Relatedness :			
National :	New		
Subsector : Organization : Country :	B25 UNE Spain Late	Registration Date : est Date for Comments :	2017-05-17 2017-06-25
Project ID :	P0047622/0001	I	Draft for public enquiry
ICS : National Ref : Title : Scope :	PNE 60630 Design, construction, assembly and o vehicles. This standard establishes those technic must be implemented during design, co stations for gas-engine vehicles, which 14678-1 and EN 14678-2.	al requirements and minim onstruction, assembly and	tions for gas-engine num safety measures that operation of LPG filling
<u>Relatedness</u> : National :	REV/AMD UNE 60630:2011		

Subsector B26: ROAD BUILDING AND MAINTENANCE

Subsector :	B26	Registration Date :	2017-05-30
Organization :	AFNOR	Registration pate .	
Country :	France		
-			Project
Project ID :	00203308/0001		Established
ICS :			
National Ref :	PR NF P98-086		
Title :	Road pavement structura	al design ¿ Application to new paven	nent
Relatedness :			
National :	New		
Subsector :	B26	Registration Date :	2017-05-11
Organization :	SNV	Draft Issue Date :	2017-05-03
Country :	Switzerland	Latest Date for Comments :	2017-06-14
Project ID :	CH170008/0001		Draft for public
Project ID :			enquiry
ICS :	93.080.01		
National Ref :	prSN 640811		
Title :	Project management; Co	ontrol of road projects	
Relatedness :			
National :	New		
	** E	nd of Subsector **	
Subsector B27: WATE	** E	nd of Subsector **	
	RPROOFING MATERIALS		2017-05-17
Subsector :	RPROOFING MATERIALS B27	nd of Subsector ** Registration Date :	2017-05-17
Subsector : Organization :	B27 UNE	Registration Date :	
Subsector : Organization : Country :	B27 UNE Spain		2017-06-15
Subsector : Organization :	B27 UNE	Registration Date :	2017-06-15 Draft for public
Subsector : Organization : Country :	B27 UNE Spain	Registration Date :	2017-06-15
Subsector : Organization : Country : Project ID :	B27 UNE Spain	Registration Date :	2017-06-15 Draft for public
Subsector : Organization : Country : Project ID : ICS :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002	Registration Date : Latest Date for Comments :	2017-06-15 Draft for public
Subsector : Organization : Country : Project ID : ICS : National Ref :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve	Registration Date : Latest Date for Comments :	2017-06-15 Draft for public enquiry
Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN	2017-06-15 Draft for public enquiry ntenance of roof enclosure
Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN	2017-06-15 Draft for public enquiry ntenance of roof enclosure
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN	2017-06-15 Draft for public enquiry ntenance of roof enclosure
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN	2017-06-15 Draft for public enquiry ntenance of roof enclosure
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN	2017-06-15 Draft for public enquiry ntenance of roof enclosure
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN	2017-06-15 Draft for public enquiry ntenance of roof enclosure
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the New	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN	2017-06-15 Draft for public enquiry ntenance of roof enclosure
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the New	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN building - Roofings.	2017-06-15 Draft for public enquiry ntenance of roof enclosure
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : <u>Subsector B29: AGGR</u>	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the New ** E EGATES	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN building - Roofings.	2017-06-15 Draft for public enquiry ntenance of roof enclosure Building diagnosis - Part 9 -
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : <u>Subsector B29: AGGR</u>	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the New ** E EGATES B29	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN building - Roofings.	2017-06-15 Draft for public enquiry ntenance of roof enclosure
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : <u>Subsector B29: AGGR</u> Subsector : Organization :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the New ** E EGATES B29 ASI	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN building - Roofings.	2017-06-15 Draft for public enquiry ntenance of roof enclosure Building diagnosis - Part 9 -
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Subsector B29: AGGR Subsector : Organization : Country :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the New ** E EGATES B29 ASI Austria	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN building - Roofings.	2017-06-15 Draft for public enquiry ntenance of roof enclosure Building diagnosis - Part 9 - 2017-05-22
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : <u>Subsector B29: AGGR</u> Subsector : Organization :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the New ** E EGATES B29 ASI	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN building - Roofings.	2017-06-15 Draft for public enquiry ntenance of roof enclosure Building diagnosis - Part 9 - 2017-05-22 Project
Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Subsector B29: AGGR Subsector : Organization : Country :	RPROOFING MATERIALS B27 UNE Spain P0044402/0002 PNE 41811 Criterio on roofing interve Determine the procedure systems following the guid Pathological study of the New ** E EGATES B29 ASI Austria	Registration Date : Latest Date for Comments : ention. s to be followed in the repair and mai delines established in UNE 41805-9 IN building - Roofings.	2017-06-15 Draft for public enquiry ntenance of roof enclosure Building diagnosis - Part 9 - 2017-05-22

			Page 1
National Ref : Title :	ÖNORM B 3129 Natural stones - Specific values	for selection	
Scope :	This ÖNORM contains information on the most important technical properties of aggregates and solid rock, but not of rock in the sense of a vug body group.		
	The values serve to compare the trequirements. The specified band used by tests. Deviations from the because of a special formation of necessarily mean the unfitness of determination of these values. Th the relevant standards.	widths for the individual proper ese bandwidths are by unweathe the relevant rock (eg mineral gr this rock. Clause 5 contains the	ties are values frequently red rock material mostly rain size), and do not test procedure for the
Relatedness :			
National :	New		
Subsector :	B29	Registration Date :	2017-05-22
Organization : Country :	ASI Austria		
Project ID :	00027140/0001		Project Established
ICS : National Ref :	91.100.15 ÖNORM B 3136 Lightweight aggregates - Rules f	or the implementation of ÖNO	
Title : Scope :	This ÖNORM specifies based on the in Austria selected requirements of ONORM shall be applied jointly w	he specific geographic, topograp complying with the categories of	phic and climatic condition
<u>Relatedness</u> : National :	New		
Subcostor P21, UEAT	** End of Su	ubsector **	
Subsector :	B31	Registration Date :	2017-05-17
Organization : Country :	EVS Estonia	Registration Date .	2017-05-17
Project ID :	00095074/0001		Project Established
ICS : National Ref : Title :	91.140.30 prEVS 906 Ventilation for non-residential bu		nents for ventilation and
Scope :	room-conditioning systems. Esto Estonian National Annex for prEN		16798-3

National :

New

Subsector B99: UNDETERMINED				
Subsector :	B99	Registration Date :	2017-05-19	
Organization :	DIN			
Country :	Germany			

Project ID :	00516973/0001	Project Established	
ICS : National Ref :	65.020.40 DIN 18915		
Title : Relatedness :	Vegetation technology in landscaping - Soil working		
National :	New		

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector C : CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

Subsector C01: Food products

Subsector : Organization : Country :	C01 TSE Turkey	Registration Date :	2017-05-02
Project ID :	t1005389/0001		Project Established
ICS : National Ref : Title : Scope :		ered and granulated coffee which is h fresh roasted and milled coffee.	
Relatedness : National :	New		
Subsector : Drganization : Country :	C01 TSE Turkey	Registration Date :	2017-05-02
Project ID :	t1005670/0001		Project Established
ICS : National Ref : Title : Scope :	67.120.30 Canned Craw Fish (Frozen) This standard applies to canne ready to serve.	ed craw fish (frozen) ıt does not app	ly to craw fish which is
Relatedness : National :	New		
Subsector : Drganization : Country :	C01 TSE Turkey	Registration Date :	2017-05-02
Project ID :	t1009052/0001		Project Established
ICS : National Ref : Title : 5cope :	67.060 Rusk- For Military Uses T This standard applies to rusł	which is used for military uses.	
Relatedness : National :	New		
Subsector : Organization : Country :	C01 TSE Turkey	Registration Date :	2017-05-02
Project ID :	t1009779/0001		Project Established
CS : National Ref :	67.060		ียรเฉมแรกสน
Title : Scope :	Edible Soya Bean Flour This standard applies to edible used for animal feed or other	e soya bean flour It does not apply t purposes.	o soya bean flour which is

<u>Relatedness</u> : National :	New		
Subsector : Organization : Country :	C01 TSE Turkey	Registration Date :	2017-05-29
Project ID :	t1011044/0001		Project
CS : National Ref : Fitle :	67.100.10 Ewe milk-Raw Ewe milk-Raw		Established
S cope : Relatedness : National :	New		
Subsector : Organization : Country :	C01 TSE Turkey	Registration Date :	2017-05-29
Project ID :	t1011045/0001		Project Established
CS : National Ref : Fitle : Scope :	67.100.10 Water Buffalo Milk- Raw Water Buffalo Milk- Raw		
Relatedness : National :	New		
Subsector : Drganization : Country :	C01 TSE Turkey	Registration Date :	2017-05-29
Project ID :	t1011046/0001		Project Established
CS : National Ref : Fitle : Scope :	67.100.10 Gaot milk- Raw Gaot milk- Raw		
Relatedness : National :	New		
Subsector : Organization : Country :	C01 TSE Turkey	Registration Date :	2017-05-02
Project ID :	t1011983/0001		Project
	(1011303/0001		Estals lists!

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Project ID :	t1011983/0001	Project Established
ICS : National Ref :	67.100.10	
Title :	Baby food I – Infant formula	
Scope :	This standard covers the baby food I-infant formula for the baby w	hich is 4-6 month old. It

.

does not cover the additional baby food and special baby food.

Relatedness :

National :	New		
Subsector : Organization : Country :	C01 TSE Turkey	Registration Date :	2017-05-02
Project ID :	t1013412/0001		Project
ICS : National Ref :	67.060		Established
Title :	Wheat flour fortified with iron		
Scope :	This standard specifies the requirements other types of wheat flour.	for iron fortified wheat f	lour and do not include
Relatedness : National :	New		
Subsector :	C01	Registration Date :	2017-05-02
Organization :	TSE		
Country :	Turkey		Project
Project ID :	t1013424/0001		Established
	67 220 10		
	67.220.10		
National Ref :			
ICS : National Ref : Title : Scope :	67.220.10 Flavor adjuvants This standard specifies all sorts of flavor	adjuvants which mixed n	neat and meat products,
National Ref : Title :	Flavor adjuvants		
National Ref : Title : Scope : <u>Relatedness</u> :	Flavor adjuvants This standard specifies all sorts of flavor		
National Ref : Title : Scope : Relatedness : National : Subsector :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not spe New C01	cify bouillon, fluid and se	mi fluid sauces.
National Ref : Fitle : Scope : Relatedness : National : Subsector : Organization :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not spe New C01 TSE	cify bouillon, fluid and se	mi fluid sauces.
National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : Country :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not spe New C01	cify bouillon, fluid and se	mi fluid sauces. 2017-05-02
National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : Country :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not spe New C01 TSE	cify bouillon, fluid and se	mi fluid sauces.
National Ref : Fitle : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : CS :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not spe New C01 TSE Turkey	cify bouillon, fluid and se	mi fluid sauces. 2017-05-02 Project
National Ref : Fitle : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not spe New C01 TSE Turkey t1013717/0001 67.080.10	cify bouillon, fluid and se	mi fluid sauces. 2017-05-02 Project
National Ref : Fitle : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref : Fitle :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not spe New C01 TSE Turkey t1013717/0001 67.080.10 Pekmez (Made From Carob)	cify bouillon, fluid and se Registration Date :	mi fluid sauces. 2017-05-02 Project Established
National Ref : Fitle : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref : Fitle :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not spe New C01 TSE Turkey t1013717/0001 67.080.10	cify bouillon, fluid and se Registration Date :	mi fluid sauces. 2017-05-02 Project Established
National Ref : Fitle : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not spe New C01 TSE Turkey t1013717/0001 67.080.10 Pekmez (Made From Carob) This standard covers the pekmez made f	cify bouillon, fluid and se Registration Date :	mi fluid sauces. 2017-05-02 Project Established
National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Subsector :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not specifies New C01 TSE Turkey t1013717/0001 67.080.10 Pekmez (Made From Carob) This standard covers the pekmez made f from other fruits. New C01	cify bouillon, fluid and se Registration Date : rom carob . It doesnot co	mi fluid sauces. 2017-05-02 Project Established ver pekmez which is made
National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not specifies New C01 TSE Turkey t1013717/0001 67.080.10 Pekmez (Made From Carob) This standard covers the pekmez made f from other fruits. New C01 TSE	cify bouillon, fluid and se Registration Date : rom carob . It doesnot co	mi fluid sauces. 2017-05-02 Project Established ver pekmez which is made
National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National :	Flavor adjuvants This standard specifies all sorts of flavor types of salad and foods. It does not specifies New C01 TSE Turkey t1013717/0001 67.080.10 Pekmez (Made From Carob) This standard covers the pekmez made f from other fruits. New C01	cify bouillon, fluid and se Registration Date : rom carob . It doesnot co	mi fluid sauces. 2017-05-02 Project Established ver pekmez which is made

			Pa
CS : National Ref :	67.100.10		
itle :	Cow milk- Raw		
Scope :	Cow milk- Raw		
Relatedness : National :	New		
Subsector : Drganization :	C01 TSE	Registration Date :	2017-05-02
Country :	Turkey		
Project ID :	t2005669/0001		Project Established
CS :	67.120.30		Established
National Ref : Fitle :	Canned Snail (Frozen)		
Scope :		d snail. It does not apply to canned	snail which is ready to
	serve.		
<u>Relatedness</u> : National :	New		
Subsector :	C01	Registration Date :	2017-05-02
Organization :	TSE		
Country :	Turkey		Project
Project ID :	t3000353/0001		Established
ICS : National Ref :	67.120.30		
Title :	Canned fish		
Scope :	This standard, covers canned fi deepfrozen fish.	sh. This standard does not specify	salted, smoked and
Relatedness : National :	New		
Subsector :	C01	Registration Date :	2017-05-29
Organization :	TSE		
Country :	Turkey		Project
Project ID :	t3002665/0001		Established
ICS : National Ref :	67.080.20		
Title :	Canned dry beans with veget	able oil - Ready to serve	
icope :	This standard comprise canned	I stewed white beans with vegetabl	e oil-ready to serve.
Relatedness : National :	New		
Subsector :	C01	Registration Date :	2017-05-02
Organization :	TSE		
Country :	Turkey		

ubsector :	C01	Registration Date :	2017-05-02
Relatedness : National :	New		
icope :	This standard specifies chocolate.		
fitle :	Chocolate		
CS : National Ref :	67.140.30		
Project ID :	tst07800/0001		Project Established
Country :	Turkey		Project
Subsector : Organization :	C01 TSE	Registration Date :	2017-05-02
National :	New		
Relatedness :			
Scope :	This standard specifies by indivicually w aestivum, triticum compactum and triti		ed or mixing of triticum
Title :	Wheat Flour		
ICS : National Ref :	67.060		
Project ID :	tst04500/0002		Established
Country :	Turkey		Project
Subsector : Organization :	C01 TSE Turkov	Registration Date :	2017-05-02
		Peristration Date :	
Relatedness : National :	New		
Scope :	This standard covers edible salt		
Title :	Edible salt		
ICS : National Ref :	67.220.20		
Project ID :	tst00933/0001		Established
Country :	Turkey		Project
Subsector : Organization :	C01 TSE	Registration Date :	2017-05-02
Relatedness : National :	New		
	which is a kind of dry soup mix.		
Scope :	This standard specifies the requirement	s for dry soup mix. It does	not cover instant soup
National Ref : Title :	Dry Soup Mix		
CS :	67.080.20		Established
			Established

Page 20

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Organization :	TSE		
Country :	Turkey		Project
Project ID :	tst09130/0001		Project Established
CS : National Ref :	13.060.10		
Title :	Natural mineral water		
scope :	This standard comprise natural r	nineral water. It doesn't compris	e the water with medical
•	aim and medicine property, the	water which is for treatment in w	velded joint, the thermal
	and water with mineral foundati	on , and the other drinking wate	r.
Relatedness :			
National :	New		
	** End of 5	Subsector **	
Subsector C02: PAIN	ITS AND RELATED PRODUCTS		
Subsector :	C02	Registration Date :	2017-05-19
Organization :	DIN	-	
Country :	Germany		
Project ID :	02500804/0001		Project
•	02300804/0001		Established
CS:	17.180.20		
	17.100.20		
	DIN 5033-9		
National Ref :	DIN 5033-9	ce standard for calibration in col	lorimetry and photometry
National Ref : Title :	DIN 5033-9	ce standard for calibration in col	lorimetry and photometry
National Ref : Title : <u>Relatedness</u> : National :	DIN 5033-9	ce standard for calibration in col	lorimetry and photometry
National Ref : Title : <u>Relatedness</u> :	DIN 5033-9 Colorimetry - Part 9: Reflectanc	ce standard for calibration in col	lorimetry and photometry
National Ref : Fitle : <u>Relatedness</u> :	DIN 5033-9 Colorimetry - Part 9: Reflectanc New		lorimetry and photometry
National Ref : Fitle : <u>Relatedness</u> :	DIN 5033-9 Colorimetry - Part 9: Reflectanc New	ce standard for calibration in col	lorimetry and photometry
National Ref : Fitle : Relatedness : National :	DIN 5033-9 Colorimetry - Part 9: Reflectant New ** End of 9		lorimetry and photometry
National Ref : Fitle : Relatedness : National : Subsector C03: CHE	DIN 5033-9 Colorimetry - Part 9: Reflectant New ** End of 9	Subsector **	lorimetry and photometry
National Ref : Fitle : Relatedness : National : Subsector C03: CHEI	DIN 5033-9 Colorimetry - Part 9: Reflectant New ** End of 9		
Vational Ref : Title : Relatedness : National : Subsector C03: CHEI Subsector : Drganization :	DIN 5033-9 Colorimetry - Part 9: Reflectant New ** End of 9 MISTRY C03	Subsector **	
Vational Ref : Title : Relatedness : National : Subsector CO3: CHEI Subsector : Drganization : Country :	DIN 5033-9 Colorimetry - Part 9: Reflectant New ** End of 9 MISTRY C03 UNE Spain	Subsector ** Registration Date : Latest Date for Comments :	2017-05-17
National Ref : Fitle : Relatedness : National : Subsector C03: CHEI Subsector : Drganization : Country :	DIN 5033-9 Colorimetry - Part 9: Reflectant New ** End of 9 MISTRY C03 UNE	Subsector ** Registration Date : Latest Date for Comments :	2017-05-17 2017-06-25
National Ref : Fitle : Relatedness : National : Subsector C03: CHEI Subsector : Drganization : Country : Project ID :	DIN 5033-9 Colorimetry - Part 9: Reflectant New ** End of 9 MISTRY C03 UNE Spain	Subsector ** Registration Date : Latest Date for Comments :	2017-05-17 2017-06-25 Draft for public
National Ref : Fitle : Relatedness : National : Subsector C03: CHE Subsector : Organization : Country : Project ID : CS :	DIN 5033-9 Colorimetry - Part 9: Reflectant New ** End of 9 MISTRY C03 UNE Spain	Subsector ** Registration Date : Latest Date for Comments :	2017-05-17 2017-06-25 Draft for public
National Ref : Fitle : Relatedness : National : Subsector C03: CHE Subsector : Drganization : Country : Project ID : CS : National Ref :	DIN 5033-9 Colorimetry - Part 9: Reflectant New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765	Subsector ** Registration Date : Latest Date for Comments :	2017-05-17 2017-06-25 Draft for public enquiry
National Ref : Fitle : Relatedness : National : Subsector C03: CHEI Subsector : Organization : Country : Project ID : CS : National Ref : Fitle :	DIN 5033-9 Colorimetry - Part 9: Reflectand New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of	Subsector ** Registration Date : Latest Date for Comments :	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L
National Ref : Fitle : Relatedness : National : Subsector C03: CHEI Subsector : Organization : Country : Project ID : CS : National Ref : Fitle :	DIN 5033-9 Colorimetry - Part 9: Reflectand New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L
National Ref : Fitle : Relatedness : National : Subsector C03: CHE Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Scope :	DIN 5033-9 Colorimetry - Part 9: Reflectand New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of This standard defines the specifi	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L
National Ref : Fitle : Relatedness : National : Subsector C03: CHE Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness :	DIN 5033-9 Colorimetry - Part 9: Reflectand New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of This standard defines the specificosmetics	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L
National Ref : Fitle : Relatedness : National : Subsector C03: CHE Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness :	DIN 5033-9 Colorimetry - Part 9: Reflectand New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of This standard defines the specifi	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L
National Ref : Fitle : Relatedness : National : Subsector C03: CHE Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : National :	DIN 5033-9 Colorimetry - Part 9: Reflectand New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of This standard defines the specific cosmetics REV/AMD_UNE 84765:2010	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e cations required to thyme hydro	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L oglycolic extract for use in
National Ref : Fitle : Relatedness : National : Subsector C03: CHEI Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : National : Subsector :	DIN 5033-9 Colorimetry - Part 9: Reflectance New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of This standard defines the specific cosmetics REV/AMD_UNE 84765:2010 C03	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L
National Ref : Fitle : Relatedness : National : Subsector C03: CHE Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization :	DIN 5033-9 Colorimetry - Part 9: Reflectance New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of This standard defines the specific cosmetics REV/AMD UNE 84765:2010 C03 UNE	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e cations required to thyme hydro	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L oglycolic extract for use in
National Ref : Fitle : Relatedness : National : Subsector C03: CHEI Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : National : Subsector : Drganization : Country : Country :	DIN 5033-9 Colorimetry - Part 9: Reflectance New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of This standard defines the specific cosmetics REV/AMD UNE 84765:2010 C03 UNE Spain	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e cations required to thyme hydro Registration Date : Latest Date for Comments :	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L oglycolic extract for use in 2017-05-17 2017-06-25
National Ref : Fitle : Relatedness : National : Subsector C03: CHE Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Scope :	DIN 5033-9 Colorimetry - Part 9: Reflectance New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of This standard defines the specific cosmetics REV/AMD UNE 84765:2010 C03 UNE	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e cations required to thyme hydro Registration Date : Latest Date for Comments :	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L oglycolic extract for use in 2017-05-17
National Ref : Fitle : Relatedness : National : Subsector C03: CHE Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : National : Subsector : Organization : Country :	DIN 5033-9 Colorimetry - Part 9: Reflectance New ** End of 9 MISTRY C03 UNE Spain P0047180/0001 PNE 84765 Cosmetic raw materials. Plant of This standard defines the specific cosmetics REV/AMD UNE 84765:2010 C03 UNE Spain	Subsector ** Registration Date : Latest Date for Comments : extracts. Thyme hydroglycolic e cations required to thyme hydro Registration Date : Latest Date for Comments :	2017-05-17 2017-06-25 Draft for public enquiry xtract (Thymus vulgaris L oglycolic extract for use in 2017-05-17 2017-06-25 Draft for public

hidroxybenzoyl]-hexylest		s chromatography.
diethyllamino)-2-hydroxy	benzoyl]-, hexylester by gas chromatog	graphy for use in cosmetic
REV/AMD UNE 84697:20	006	
C03	Registration Date :	2017-05-17
	Latest Date for Comments .	2017-06-25
		Draft for public
1004/001/0001		enquiry
		,4-phenylene)-bis-1H-
This standard defines the	physicochemical characteristics of the	
REV/AMD UNE 84693:20	006	
C03	Registration Date :	2017-05-17
••••	Latest Date for Comments :	2017-06-25
P0047862/0001		Draft for public enquiry
benzimidazole-4,6-disul This standard defines the	phonic acid. Determination of purity by test method for determining the purit	y liquid chromatography y of the disodium salt of
REV/AMD UNE 84694:20	006	
	End of Subsector **	
	Registration Date :	2017-05-17
UNE Spain	Latest Date for Comments :	2017-06-25
P0047178/0001		Draft for public
PNE 84677	Plant extracts Asian contalla hydrog	enquiry
asiatica L.)		
use in cosmetics		
	hidroxybenzoyl]-hexyles This standard defines the diethyllamino)-2-hydroxy REV/AMD UNE 84697:2 C03 UNE Spain P0047861/0001 PNE 84693 Cosmetic raw materials. benzimidazole-4,6-disul This standard defines the phenylene)-bis-1H-benzin REV/AMD UNE 84693:2 C03 UNE Spain P0047862/0001 PNE 84694 Cosmetic raw materials. benzimidazole-4,6-disul This standard defines the 2-2'-(1,4-phenylene)-bis- REV/AMD UNE 84694:2 *** ITIAL OILS C06 UNE Spain P0047178/0001 PNE 84677 Cosmetic raw materials. asiatica L.)	hidroxybenzoyl]-hexylester. Determination of the purity by gas This standard defines the procedure for the determination of bi diethyllamino)-2-hydroxybenzoyl]-, hexylester by gas chromator REV/AMD_UNE 84697:2006 C03 Registration Date : UNE Spain Latest Date for Comments : P0047861/0001 PNE 84693 Cosmetic raw materials. Sunscreens. Disodium salt of 2-2'-(1 benzimidazole-4.6-disulphonic acid This standard defines the physicochemical characteristics of the phenylene)-bis-1H-benzimidazole-4.6-disulphonic acid for use in REV/AMD_UNE 84693:2006 C03 Registration Date : UNE Spain Latest Date for Comments : P0047862/0001 PNE 84694 Cosmetic raw materials. Sunscreens. Disodium salt of 2-2'-(1 benzimidazole-4.6-disulphonic acid. Determination of purity b This standard defines the test method for determining the purit 2-2'-(1,4-phenylene)-bis-1H-benzimidazole-4.6-disulphonic acid REV/AMD_UNE 84694:2006 ** End of Subsector ** TTAL OLS C06 Registration Date : UNE Spain Latest Date for Comments : P0047178/0001 PNE 84677 Cosmetic raw materials. Plant extracts. Asian centella hydrog

National :

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Subsector : Organization :	C06 UNE	Registration Date :	2017-05-17
Country :	Spain	Latest Date for Comments :	2017-06-25
Project ID :	P0047179/0001		Draft for public enquiry
CS :			
Vational Ref : Title :	PNE 84678 Cosmetic raw materials. F L.).	Plant extracts. Olive leaves hydroglyd	colic extract (Olea europae
icope :		pecifications required to olive leaves	hydroglycolic extract for u
Relatedness :			
National :	REV/AMD UNE 84678:20	08	
ubsector :	C06	Registration Date :	
Organization :	UNE	-	
Country :	Spain	Latest Date for Comments :	2017-06-25
Project ID :	P0047613/0001		Draft for public enquiry
CS:			
National Ref : Fitle :	PNE 84676 Cosmetic raw materials. F	Plant extracts. Grape seeds powder e	extract (Vitis vinifera L.)
icope :	This standard defines the s cosmetics	pecifications required to grape seeds	powder extract for use in
Relatedness :			
	REV/AMD UNE 84676:20		

Subsector C13: FERT	TLIZERS		
Subsector : Organization : Country :	C13 TSE Turkey	Registration Date :	2017-05-02
Project ID :	t0114517/0001		Project Established
ICS : National Ref :	71.060.01		
Title :	Disodium octaborate tetrahyd	rate - Used in fertilizer industry	
Scope :	This standard specifies disodiur	n octoborate tetrahydrate used in	fertilize industry
<u>Relatedness</u> : National :	New		
	** End of	Subsector **	
Subsector C19: CHE			
Subsector : Organization :	C19 ISS	Registration Date :	2017-05-25

Country :	Serbia	Latest Date for Comments :	2017-07-24
Project ID :	00056840/0001		Draft for public
-			enquiry
CS : Iational Ref :	nkSRPS C.A1.096:2017		
itle :		rection of Interelement Effects in X-Ray	y Spectrometric Analysis
cope :	This guide is an introduct	tion to mathematical procedures for co	rrection of interelement
	-	tative X-ray spectrometric analysis. The	•
	•	element effect(s) arising from a homog men. Effects related to either particle si	
		specimen are not treated. These procee	-
		lispersive X-ray spectrometry where the	
	be infinitely thick, flat, ar	nd homogeneous with respect to the de	pth of penetration of the
	exciting X rays.		
elatedness :			
lational :	New		
ubsector :	C19	Registration Date :	2017-05-25
Organization :	ISS	-	
ountry :	Serbia	Latest Date for Comments :	2017-07-24
roject ID :	00056847/0001		Draft for public
-			enquiry
CS :	nkSRPS C.A1.097:2017		enquiry
CS : lational Ref :	Standard Guide for Eler	nental Analysis by Wavelength Disper	
CS : lational Ref : itle :	Standard Guide for Eler Spectrometry		sive X-Ray Fluorescence
CS : Jational Ref : Title :	Standard Guide for Eler Spectrometry This guide provides guide	elines for developing and describing ana	sive X-Ray Fluorescence alytical procedures using a
CS : lational Ref : itle :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X-		sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and
CS : lational Ref : itle :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X-	elines for developing and describing ana ray spectrometer for elemental analysis llues stated in SI units are to be regarded	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and
CS : lational Ref : itle : cope : <u>elatedness</u> :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va	elines for developing and describing ana ray spectrometer for elemental analysis llues stated in SI units are to be regarded	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and
CS : lational Ref : itle : cope : <u>elatedness</u> :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va	elines for developing and describing ana ray spectrometer for elemental analysis llues stated in SI units are to be regarded	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and
CS : lational Ref : itle : cope : <u>elatedness</u> :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu	elines for developing and describing ana ray spectrometer for elemental analysis llues stated in SI units are to be regarded	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and
CS : lational Ref : itle : cope : elatedness : lational : ubsector :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New	elines for developing and describing ana ray spectrometer for elemental analysis llues stated in SI units are to be regarded	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and
CS : lational Ref : itle : cope : elatedness : lational : ubsector : organization :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New C19 ISS	elines for developing and describing ana ray spectrometer for elemental analysis ilues stated in SI units are to be regarded uded in this standard. Registration Date :	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25
CS : lational Ref : itle : cope : elatedness : lational : ubsector : organization :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New	elines for developing and describing ana ray spectrometer for elemental analysis ilues stated in SI units are to be regarded uded in this standard.	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25 2017-07-24
CS : lational Ref : itle : cope : elatedness : lational : ubsector : organization : ountry :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New C19 ISS	elines for developing and describing ana ray spectrometer for elemental analysis ilues stated in SI units are to be regarded uded in this standard. Registration Date :	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25
CS : lational Ref : itle : cope : elatedness : lational : ubsector : organization : country : roject ID :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New C19 ISS Serbia	elines for developing and describing ana ray spectrometer for elemental analysis ilues stated in SI units are to be regarded uded in this standard. Registration Date :	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25 2017-07-24 Draft for public
CS : lational Ref : itle : cope : elatedness : lational : ubsector : Organization : country : roject ID : CS : lational Ref :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New C19 ISS Serbia 00056848/0001 nkSRPS C.A1.098:2017	elines for developing and describing ana ray spectrometer for elemental analysis alues stated in SI units are to be regarded uded in this standard. Registration Date : Latest Date for Comments :	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25 2017-07-24 Draft for public enquiry
CS : lational Ref : itle : cope : elatedness : lational : ubsector : Organization : country : roject ID : CS : lational Ref :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New C19 ISS Serbia 00056848/0001 nkSRPS C.A1.098:2017 Standard Guide for Spe	elines for developing and describing ana ray spectrometer for elemental analysis alues stated in SI units are to be regarded uded in this standard. Registration Date : Latest Date for Comments : cifying the Chemical Compositions and	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25 2017-07-24 Draft for public enquiry d Selecting Sampling
CS : lational Ref : itle : cope : elatedness : lational : ubsector : Organization : country : roject ID : CS : lational Ref : itle :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New C19 ISS Serbia 00056848/0001 nkSRPS C.A1.098:2017 Standard Guide for Spe Practices and Quantitati	elines for developing and describing ana ray spectrometer for elemental analysis alues stated in SI units are to be regarded uded in this standard. Registration Date : Latest Date for Comments :	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25 2017-07-24 Draft for public enquiry d Selecting Sampling , and Related Materials
CS : lational Ref : itle : cope : elatedness : lational : ubsector : Organization : country : roject ID : CS : lational Ref : itle :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New C19 ISS Serbia 00056848/0001 nkSRPS C.A1.098:2017 Standard Guide for Spe Practices and Quantitati This guide covers proced	elines for developing and describing ana ray spectrometer for elemental analysis alues stated in SI units are to be regarded uded in this standard. Registration Date : Latest Date for Comments : cifying the Chemical Compositions and ive Analysis Methods for Metals, Ores,	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25 2017-07-24 Draft for public enquiry d Selecting Sampling , and Related Materials rements and identifying
CS : lational Ref : itle : cope : elatedness : lational : ubsector : organization : ountry : roject ID : CS : lational Ref : itle :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New C19 ISS Serbia 00056848/0001 nkSRPS C.A1.098:2017 Standard Guide for Spe Practices and Quantitati This guide covers proced appropriate sampling and	elines for developing and describing ana ray spectrometer for elemental analysis alues stated in SI units are to be regarded uded in this standard. Registration Date : Latest Date for Comments : cifying the Chemical Compositions and ive Analysis Methods for Metals, Ores, lures for specifying compositional require	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25 2017-07-24 Draft for public enquiry d Selecting Sampling , and Related Materials rements and identifying
CS : Jational Ref : Title : Acope : Relatedness : Jational : Drganization : Country : Project ID : CS : Jational Ref : Title : Cope :	Standard Guide for Eler Spectrometry This guide provides guide wavelength dispersive X- related materials The va of measurement are inclu New C19 ISS Serbia 00056848/0001 nkSRPS C.A1.098:2017 Standard Guide for Spe Practices and Quantitati This guide covers proced appropriate sampling and	elines for developing and describing ana ray spectrometer for elemental analysis alues stated in SI units are to be regarded uded in this standard. Registration Date : Latest Date for Comments : cifying the Chemical Compositions and ive Analysis Methods for Metals, Ores, lures for specifying compositional require d quantitative analysis test methods to b	sive X-Ray Fluorescence alytical procedures using a of solid metals, ores, and d as standard. No other uni 2017-05-25 2017-07-24 Draft for public enquiry d Selecting Sampling , and Related Materials rements and identifying

Subsector :	C20	Registration Date :	Page 2017-05-29
Organization :	TSE	Registration Date .	2017-03-29
Country :	Turkey		
Project ID :	t0116031/0001		Project
CS :	71.100.30, 95.020		Established
National Ref : Title :	Mine action - Mechanical	l demining	
Scope :		ecifications and guidelines for mechanic	al demining operations.
-	· · · · · · · · · · · · · · · · · · ·		U T
Relatedness : National :	New		
Subsector :	C20	Registration Date :	2017-05-29
Organization :	TSE		
Country :	Turkey		Ducient
	101100001		Project
Project ID :	t0116032/0001		Established
-	71.100.30, 95.020		Established
CS :	71.100.30, 95.020		
ICS : National Ref : Title :	71.100.30, 95.020 Mine action - Guide to oc	ccupational health and general dog car	е
Project ID : ICS : National Ref : Title : Scope :	71.100.30, 95.020 Mine action - Guide to oc	ccupational health and general dog car idelines for occupational health and ger	е
ICS : National Ref : Title :	71.100.30, 95.020 Mine action - Guide to oc		е
ICS : National Ref : Title : Scope :	71.100.30, 95.020 Mine action - Guide to oc		е
CS : National Ref : Title : Scope : Relatedness :	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New		е
CS : National Ref : Fitle : Scope : Relatedness : National :	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New ** E	idelines for occupational health and ger	е
CS : National Ref : Fitle : Scope : Relatedness : National : Subsector C21: COSM	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New ** E	idelines for occupational health and ger	е
CS : National Ref : Fitle : Scope : Relatedness : National : Subsector C21: COSM	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New ** E METICS C21 UNE	idelines for occupational health and ger ind of Subsector ** Registration Date :	re heral dog care. 2017-05-17
CS : National Ref : Fitle : Scope : Relatedness : National : Subsector C21: COSM	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New ** E	idelines for occupational health and ger and of Subsector ** Registration Date : Latest Date for Comments :	re heral dog care. 2017-05-17 2017-06-25
CS : National Ref : Fitle : Scope : Relatedness : National : Subsector C21: COSM Subsector : Drganization : Country :	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New ** E METICS C21 UNE	idelines for occupational health and ger and of Subsector ** Registration Date : Latest Date for Comments :	re heral dog care. 2017-05-17 2017-06-25 Draft for public
CS : National Ref : Fitle : Scope : Relatedness : National : Subsector C21: COSM Subsector : Organization : Country : Project ID :	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New ** E METICS C21 UNE Spain	idelines for occupational health and ger and of Subsector ** Registration Date : Latest Date for Comments :	re heral dog care. 2017-05-17 2017-06-25
ICS : National Ref : Title : Scope : Relatedness :	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New ** E METICS C21 UNE Spain P0044476/0002 PNE 84763 Cosmetic raw materials.	idelines for occupational health and ger and of Subsector ** Registration Date : Latest Date for Comments :	re heral dog care. 2017-05-17 2017-06-25 Draft for public enquiry
CS : National Ref : Title : Scope : Relatedness : National : Subsector C21: COSM Subsector : Organization : Country : Project ID : CS : National Ref : Title :	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New ** E METICS C21 UNE Spain P0044476/0002 PNE 84763 Cosmetic raw materials. asiatica L.)	idelines for occupational health and ger and of Subsector ** Registration Date : Latest Date for Comments :	re heral dog care. 2017-05-17 2017-06-25 Draft for public enquiry n centella (Centella
ICS : National Ref : Title : Scope : Relatedness : National : Subsector C21: COSN Subsector : Organization : Country : Project ID : ICS : National Ref :	71.100.30, 95.020 Mine action - Guide to oc This standard provides gu New *** E METICS C21 UNE Spain P0044476/0002 PNE 84763 Cosmetic raw materials. asiatica L.) This standard includes the	idelines for occupational health and ger ind of Subsector ** Registration Date : Latest Date for Comments :	re heral dog care. 2017-05-17 2017-06-25 Draft for public enquiry n centella (Centella

Subsector :	C99	Registration Date :	2017-05-09
Organization :	EVS	-	
Country :	Estonia		
Project ID :	00095071/0001		Project Established
ICS :	67.060, 67.240		

National Ref :	EVS 677:2014/prA1 Cereals and cereal products - Determination of organoleptic properties				
Title : Scope :	Amendment to EVS 677:2014. This Estonian standard specifies the methods of determining				
cope.	the odour and colour in cereals and cereal products; determining the taste in flour, semolina				
	and foodbran (including crunch), and cooking-qualit	-			
<u>Relatedness</u> : National :	New				
ubsector :	C99 Registra	tion Date :	2017-05-09		
Organization :	EVS				
Country :	Estonia				
Project ID :	00095072/0001		Project Established		
CS :	67.060		LStablished		
National Ref :	EVS 679:2014/prA1				
Fitle :	Cereals - Determination of insect infestation				
Scope :	Amendment to EVS 679:2014. This Estonian standarc the visible and hidden insect infestation in cereals.	d specifies the	methods of determinir		
Relatedness :					
National :	New				
Subsector :	C99 Registra	tion Date :	2017-05-30		
Organization :	AFNOR				
Country :	France				
Project ID :	00203130/0001		Project Established		
CS :			Lotablished		
National Ref :	PR NF T90-455/A1				
itle :	Water quality - Sampling and/or enumeration of Cr cysts - Concentration and enumeration method	yptosporidiur	n oocystes and Giardia		
Relatedness :					
National :	New				
ubsector :	C99 Registra	tion Date :	2017-05-29		
Drganization :	UNI	tion Date .			
iountry :	Italy				
roject ID :	01603052/0001		Project		
CS:	67.200.10, 75.160.20		Established		
lational Ref :	UNI1603052				
itle :	Liquid biofuels. Animal and vegetable oils and fats and their intermediates and derivates				
	and recycled used cooking oils used as fuels for e production. Specifications and classification for en	energy produc			
cope :	The standard defines classification and specification		d vegetable oils and fat		
cope .	and their intermediates and derivates and recycled		-		
	energy production or as raw material for biodiesel p	-			
	Fatty Acids Methyl Ester (FAME) are within the scope				
	Ester (FAME) is out of the scope of this standard as o				
	specifications here defined are addressed only to an	-			
	their intermediate and derivates and recycled used	-			

Page 26

and electric energy production or for biodiesel production. No other use has been taken into account (e.g automotive).

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Relatedness :

National :

REV/AMD UNI/TS 11163:2009

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector F : FUNDAMENTAL STANDARDS

Subsector F01: TECHNICAL DRAWINGS

Organization : Country :	F01 SIS Sweden	Registration Date : Draft Issue Date : Latest Date for Comments :	2017-05-18 2017-05-18 2017-07-18
Project ID :	00032207/0001		Project
ICS : National Ref : Title : Scope :	This Swedish standard spo within the design, constru construction as well as civ	es management documentation – Layou ecifies the layout and content of title blo uction and facilities management process vil engineering, and the title blocks are a ts, e.g. specifications. The properties to b upliance with ISO 7200.	ocks for different purposes s. It applies to building pplicable for drawings as
Relatedness : National :	New		
Subsector :	F01	Registration Date :	2017-05-18
Organization :	SIS	Draft Issue Date :	2017-05-18
Country :	Sweden	Latest Date for Comments :	2017-07-18
Project ID :	00032209/0001		Project Established
	322079 Construction and facilitie	es management documentation – Indica	ation of documentation
Title : Scope :	Construction and facilitie type and review This Swedish standard spo those steps to be used in	ecifies steps in the review and approval p title blocks and management document types in the design, construction and fac	process, and values for ation. The standard also
Title : Scope : <u>Relatedness</u> :	Construction and facilitie type and review This Swedish standard spe those steps to be used in specifies documentation	ecifies steps in the review and approval p title blocks and management document types in the design, construction and fac	process, and values for ation. The standard also
Title : Scope : Relatedness : National :	Construction and facilitie type and review This Swedish standard spo those steps to be used in specifies documentation process, for the same pur New	ecifies steps in the review and approval p title blocks and management document types in the design, construction and fac	process, and values for ation. The standard also
Title : Scope : Relatedness : National : Subsector F10: STAT	Construction and facilitie type and review This Swedish standard spo those steps to be used in specifies documentation process, for the same pur New	ecifies steps in the review and approval p title blocks and management document types in the design, construction and fac poses.	process, and values for ation. The standard also
Title : Scope : Relatedness : National : Subsector F10: STAT Subsector : Organization :	Construction and facilitie type and review This Swedish standard spo those steps to be used in specifies documentation process, for the same pur New *** TISTICS	ecifies steps in the review and approval p title blocks and management document types in the design, construction and fac poses. End of Subsector ** Registration Date :	process, and values for ation. The standard also ilities management 2017-05-25
Title : Scope : Relatedness : National : Subsector F10: STAT Subsector : Organization : Country :	Construction and facilitie type and review This Swedish standard spo those steps to be used in specifies documentation process, for the same pur New *** ISTICS	ecifies steps in the review and approval p title blocks and management document types in the design, construction and fac poses. End of Subsector ** Registration Date : Latest Date for Comments :	process, and values for ation. The standard also ilities management 2017-05-25 2017-07-24 Draft for public
Title : Scope : Relatedness : National : Subsector F10: STAT Subsector : Organization : Country : Project ID :	Construction and facilitie type and review This Swedish standard spot those steps to be used in specifies documentation process, for the same pur New ** TSTICS F10 ISS Serbia	ecifies steps in the review and approval p title blocks and management document types in the design, construction and fac poses. End of Subsector ** Registration Date : Latest Date for Comments :	process, and values for ation. The standard also cilities management 2017-05-25 2017-07-24
Title : Scope : Relatedness : National : Subsector F10: STAT Subsector : Organization : Country : Project ID : ICS :	Construction and facilitie type and review This Swedish standard spot those steps to be used in specifies documentation process, for the same pur New ** TSTICS F10 ISS Serbia 00056779/0001	ecifies steps in the review and approval p title blocks and management document types in the design, construction and fac poses. End of Subsector ** Registration Date : Latest Date for Comments :	2017-05-25 2017-07-24 2017 for public
National Ref : Title : Scope : <u>Relatedness</u> : National : <u>Subsector F10: STAT</u> Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	Construction and facilitie type and review This Swedish standard spot those steps to be used in specifies documentation process, for the same pur New *** TSTICS F10 ISS Serbia 00056779/0001 nkSRPS C.A1.091:2017	ecifies steps in the review and approval p title blocks and management document types in the design, construction and fac poses. End of Subsector ** Registration Date : Latest Date for Comments :	process, and values for ation. The standard also ilities management 2017-05-25 2017-07-24 Draft for public

experimental procedure or an error in calculating or recording the numerical value. In such cases, it may be desirable to institute an investigation to ascertain the reason for the aberrant value. The observation may even actually be rejected as a result of the investigation, though not necessarily so. At any rate, in subsequent data analysis, the outlier or outliers will be recognized as probably being from a different population than that of the other sample values. Recommended criteria and illustrations for single samples including the Dixon criteria which are based entirely on ratios of differences between the observations, criterion using independent standard deviation, and criterion for known standard deviation are presented.

Relatedness :

National :

New

Subsector F16: GRA	PHICAL SYMBOLS		
Subsector : Organization : Country :	F16 UNI Italy	Registration Date :	2017-05-29
Project ID :	01603081/0001		Project Established
ICS : National Ref : Title :	01.080.10, 45.100, 97.220.20 UNI1603081 Signs for rope-ways and areas fo	or skiing, mountain leisure activ	
Scope :	Characteristics The standard specifies the charac mountain leisure activities and sp		nd areas for skiing,
<u>Relatedness</u> : National :	REV/AMD UNI 8132:2002		
Subsector : Organization : Country :	F16 UNI Italy	Registration Date :	2017-05-29
Project ID :	01603082/0001		Project Established
ICS : National Ref : Title :	01.080.10, 45.100, 97.220.20 UNI1603082 Signs for rope-ways and areas for Symbols for information signs	-	
Scope :	The standard specifies symbols fo mountain leisure activities and sp		is and areas for skiing,
Relatedness :	REV/AMD UNI 8133-18:2003;UN	II 8133-20:2004;UNI 8133-8:1985	5;UNI 8133-5:1985;UNI
National :	8133-9:2003;UNI 8133-4:1985;UN 8133-15:2001;UNI 8133-13:1989;U 8133-17:2003;UNI 8133-1:1985;UI	l 8133-10:1995;UNI 8133-3:1985 JNI 8133-16:2001;UNI 8133-14:2	;UNI 8133-2:1989;UNI
Subsector : Organization :	F16 UNI	Registration Date :	2017-05-29

			Page 3
Country :	Italy		Project
Project ID :	01603083/0001		Project Established
ICS : National Ref :	01.080.10, 45.100, 97.220.20 UNI1603083		
Title :	Signs for rope-ways and areas for skii for mandatory signs	ng, mountain leisure activ	vities and sports - Symbols
Scope :	The standard specifies the symbols for mountain leisure activities and sports	mandatory signs for rope v	vays and areas for skiing,
Relatedness :			
National :	REV/AMD UNI 8134-22:2003;UNI 8134 8134-11:1987;UNI 8134-13:2003;UNI 81 8134-17:2001;UNI 8134-18:2001;UNI 81 8134-12:1987;UNI 8134-23:2004;UNI 81	34-20:2003;UNI 8134-21:2 34-6:1980;UNI 8134-14:20	003;UNI 8134-1:1980;UNI 03;UNI 8134-19:2003;UNI
Subsector :	F16	Registration Date :	2017-05-29
Organization : Country :	UNI Italy		
Project ID :	01603084/0001		Project
riojectid.			Established
ICS :	01.080.10, 45.100, 97.220.20		
National Ref : Title :	UNI1603084 Signs for rope-ways and areas for skii for prohibition signs	ng, mountain leisure activ	vities and sports - Symbols
Scope :	The standard specifies the symbols for p mountain leisure activities and sports	prohibition signs for rope v	ways and areas for skiing,
Relatedness :			
National :	REV/AMD UNI 8135-14:2003;UNI 813 8135-12:2001;UNI 8135-2:2001;UNI 813 8135-3:2001		
Subsector :	F16	Registration Date :	
Organization : Country :	UNI Italy	C C	
Project ID :	01603085/0001		Project Established
ICS :	01.080.10, 45.100,		Established
National Ref : Title :	97.220.20 UNI1603085 Signs for rope-ways and areas for skii	ng, mountain leisure activ	vities and sports - Symbols
Scope :	for danger signs The standard specifies the symbols for o mountain leisure activities and sports	danger signs for rope ways	and areas for skiing,
Relatedness :			

			Page 3
Subsector :	F16	Registration Date :	2017-05-29
Organization :	UNI		
Country :	Italy		
Project ID :	01603086/0001		Project
riojectio.	01003080/0001		Established
ICS :	01.080.10, 45.100,		
	97.220.20		
National Ref :	UNI1603086		
Title :	Specific signs for ski slopes an	d skiroutes - Characteristics	
Scope :	The standard specifies the chara	cteristics of signs for ski slopes ar	nd skiroutes
Relatedness :			
National :	REV/AMD UNI 8137:2004		
Subsector :	F16	Registration Date :	2017-05-29
Organization :	UNI		
Country :	Italy		
Project ID :	01603087/0001		Project
			Established
ICS :	01.080.10, 45.100,		
	97.220.20		
National Ref :	UNI1603087		
Title :	Specific signs for cross country	rracks - Characteristics	
Scope :	The standard specifies the chara	cteristics of signs for cross countr	ry tracks
Relatedness :			
<u>iterateuricus</u> .			

National :

REV/AMD UNI 8867:2003

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector H : PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Subsector H01: CINEMATOGRAPHY

Subsector :	H01	Registration Date :	2017-05-22
Organization :	ASI		
Country :	Austria		
Project ID :	00027134/0001		Project
riojectio.	00027134/0001		Established
ICS :	01.140.20		
National Ref :	ÖNORM A 2658		
Title :	Citations in scientific papers - re	commendations for literature a	nd sources
Scope :	This ÖNORM provides recommen scientific works.	dations for citation and other in	formation resources in
Relatedness :			
National :	New		

** End of Subsector **

Subsector H04: SPORTS EQUIPMENT

Subsector : Organization : Country :	H04 ASI Austria	Registration Date :	2017-05-22
Project ID :	00027145/0001		Project Established
ICS : National Ref : Title :	13.060.25 ÖNORM M 6216 Swimming and bathing pools - Re	equirements for pool hydraulics	s and water treatment
Scope :	This Austrian Standard specifies re swimming and bathing pools in the	• •	•
<u>Relatedness</u> : National :	New		

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector I : MECHANICAL ENGINEERING

Subsector I01: SCREW THREADS

Subsector IUT. SCRE			
Subsector :	l01 (Secondary Subsector)	Registration Date :	2017-05-02
Organization :	TSE		
Country :	Turkey		Project
Project ID :	tst05265/0001		Established
ICS : National Ref :	21.040.10, 23.040.40		
Title :	Fasteners-Thread Run-Out	and Undercut For External and Inte	rnal Metric Thread
Scope :	This standard covers the rule metric thread for fasteners.	es for thread run out and undercut fo	r external and internal
Relatedness :			
National :	New		
European :	Not Equivalent to DIN 76-1:2	2016	
	** Enc	l of Subsector **	
Subsector I13: GAS	CONTAINERS		
Subsector :	113	Registration Date :	2017-05-30
Organization :	SIS	Draft Issue Date :	2017-05-29
Country :	Sweden	Latest Date for Comments :	2017-07-29
Project ID :	00003639/0001		Project
ICS :	23.020.35		Established
	3639		
National Ref ·			
National Ref : Title :		be - marking	
National Ref : Title : Scope :	Gas cylinder with siphon tu	be - marking narking with a label with text and a me	etal ring for gas cylinders

Relatedness :

National :

New

** End of Subsector **



Information procedure

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Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector M : METALLIC MATERIALS

Register issued on : 2017-06-02

Subsector M01: STEEL

Subsector M01: STEEL			
Subsector : Organization :	M01 ISS	Registration Date :	2017-05-25
Country :	Serbia	Latest Date for Comments :	2017-07-24
Project ID :	00056832/0001		Draft for public enquiry
ICS : National Ref : Title :	nkSRPS C.A1.092:2017 Standard Test Method for Analy Dispersive X-Ray Fluorescence		
Scope :	This test method covers the X-ray cast irons for the following eleme nickel 0.10 to 1.00 %; chromium 0 0.30 %; vanadium 0.03 to 0.25 %. T suitable reference materials. The minimum value. The ranges repre	v fluorescence spectrometric ar ents in the ranges indicated: ma 0.10 to 1.00 %; molybdenum 0.0 These mass fraction ranges can detection limit for the element	nganese 0.20 to 1.50 %; 4 to 0.40 %; copper 0.05 to be extended by the use of s is lower than the listed
<u>Relatedness</u> : National :	New		
Subsector :	M01	Registration Date :	2017-05-25
Organization :	ISS	-	
Country :	Serbia	Latest Date for Comments :	2017-07-24
Project ID :	00056838/0001		Draft for public
ICS :			enquiry
National Ref : Title :	nkSRPS C.A1.093:2017 Standard Test Method for Analy		els by Wavelength
Scope :	Dispersive X-Ray Fluorescence This test method covers the analy ray Fluorescence Spectrometry for 1,0 to 25,0 %; Cobalt 0,05 to 0,45 Molybdenum 0,05 to 3,5 %; Nicke 0,03 %; Silicon 0,2 to 2,0 %; Sulfur 0,25 %. NOTE 1— Mass fraction ra accurate calibrations using suitab	rsis of stainless and alloy steels or the determination of the follow; Copper 0,06 to 3,50 %; Mang l 0,70 to 35,0 %; Niobium 0,06 t 0,02 to 0,35 %; Titanium 0,013 t anges can be extended upward	owing elements:Chromium anese 0,3 to 5,5 %; to 1,3 %; Phosphorus 0,01 to to 0,5 %; Vanadium 0,04 to
<u>Relatedness</u> : National :	New		
Subsector : Organization :	M01 ISS	Registration Date :	2017-05-25
Country :	Serbia	Latest Date for Comments :	2017-07-24
Project ID :	00056839/0001		Draft for public enquiry
ICS : National Ref : Title :	nkSRPS C.A1.094:2017 Standard Test Method for Analy Fluorescence Spectrometry	sis of Low-Alloy Steels by Wa	velength Dispersive X-Ray
Scope :	This test method covers the wave steels for the following elements: 0.03 to 0.2 %; Copper 0.03 to 0.6 % Nickel 0.04 to 3.0 %; Niobium 0.00 %; Sulfur 0.009 to 0.1 %; Vanadium	Calcium 0.001 to 0.007 %; Chro %; Manganese 0.04 to 2.5 %; Mo 02 to 0.1 %; Phosphorus 0.010 to	omium 0.04 to 2.5 %; Cobalt lybdenum 0.005 to 1.5 %; o 0.08 %; Silicon 0.06 to 1.5

ranges can be extended and additional elements can be included by the use of suitable reference materials and measurement conditions. Deviations from the published scope must be validated by experimental means. See Guide E2857 for information on validation options.

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Relatedness :

National :

.....

New

Subsector : Organization : Country :	M01 Registration Date : AFNOR France	2017-05-30	
Project ID :	00203239/0001	Project Established	
ICS : National Ref : Title :	PR XP E29-826 Stainless steel pliable corrugated tubing kits in buildings for ga pressure up to 2 bar	s with an operating	
Relatedness : National :	New		
Subsector : Organization : Country :	M01 Registration Date : DIN Germany	2017-05-19	
Project ID :	08201373/0001	Project Established	
	23.040.60 DIN 3901 Non-soldering compression fittings with cutting ring - Double ended stud ends with parallel thread for stud ends type A		
National Ref :	DIN 3901 Non-soldering compression fittings with cutting ring - Double e	nded stud ends with	
National Ref : Title : <u>Relatedness</u> :	DIN 3901 Non-soldering compression fittings with cutting ring - Double e	nded stud ends with	
National Ref : Title : Relatedness : National : Subsector : Organization :	DIN 3901 Non-soldering compression fittings with cutting ring - Double e parallel thread for stud ends type A New M01 TSE	nded stud ends with	
National Ref : Fitle : Relatedness : National : Subsector : Organization : Country :	DIN 3901 Non-soldering compression fittings with cutting ring - Double e parallel thread for stud ends type A New M01 Registration Date :	2017-05-02 Project	
National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS :	DIN 3901 Non-soldering compression fittings with cutting ring - Double e parallel thread for stud ends type A New Mon Registration Date : TSE Turkey	2017-05-02	
National Ref : Fitle : Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref :	DIN 3901 Non-soldering compression fittings with cutting ring - Double e parallel thread for stud ends type A New M01 TSE Turkey tst05265/0001	2017-05-02 Project Established	
National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	DIN 3901 Non-soldering compression fittings with cutting ring - Double e parallel thread for stud ends type A New M01 Registration Date : TSE Turkey tst05265/0001 21.040.10, 23.040.40	2017-05-02 Project Established ernal Metric Thread	
ICS : National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National :	DIN 3901 Non-soldering compression fittings with cutting ring - Double e parallel thread for stud ends type A New M01 Registration Date : TSE Turkey tst05265/0001 21.040.10, 23.040.40 Fasteners-Thread Run-Out and Undercut For External and Inter This standard covers the rules for thread run out and undercut for	2017-05-02 Project Established ernal Metric Thread	

** End of Subsector **

** End of Sector **



Information procedure

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Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector N : NON-METALLIC MATERIALS

Register issued on : 2017-06-02

Subsector N05: TEXTILES

Subsector : Organization : Country :	N05 AFNOR France	Registration Date :	2017-05-30
Project ID :	00203304/0001		Project Established
ICS : National Ref : Title :	PR NF G05-003 Clothing industry. Representation of ma	ichinery and equipment i	
<u>Relatedness</u> : National :	REV/AMD NF G05-003:196201 (G05-00)	3)	
Subsector : Organization : Country :	N05 DIN Germany	Registration Date :	2017-05-19
Project ID :	06235074/0001		Project Established
ICS : National Ref : Title :	59.060.20 DIN 54439 Textiles - Methods for the determination dimethylformamide (DMF) in man-made aromatic polyamide fibres	5	ide (DMAc) and N,N-
<u>Relatedness</u> : National :	New		
Subsector : Organization : Country :	N05 DIN Germany	Registration Date :	2017-05-19
Project ID :	06235114/0001		Project Established
ICS : National Ref : Title :	59.080.01 DIN 54015 Testing of colour fastness of textiles - D prints to washing in presence of peroxic		
<u>Relatedness</u> : National :	New		
Subsector : Organization : Country :	N05 DIN Germany	Registration Date :	2017-05-19
Project ID :	06235115/0001		Project Established
ICS : National Ref : Title :	59.080.01 DIN 54016 Testing of colour fastness of textiles - D prints to washing in presence of hypoch		
<u>Relatedness</u> : National :	New		

			Page 42
Subsector :	N05	Registration Date :	2017-05-29
Organization :	TSE	-	
Country :	Turkey		
Project ID :	tst13730/0001		Project Established
ICS : National Ref :	97.160		
Title :	Textiles - Matress and pillow p	rotector - Specifications	
Scope :	This standard specifies the desc and marketing of aleze for mat	ription, classification and characte tress and pillow.	ristics, sampling, inspection
Relatedness :			

National :

** End of Subsector **

Subsector N09: PLASTICS

New

Subsector : Organization : Country :	N09 AFNOR France	Registration Date :	2017-05-30
Project ID :	00203134/0001		Project Established
ICS : National Ref : Title :		underground cables and pipelines nination of visual warning character	
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector N14: PLASTICS PIPES

Subsector :	N14	Registration Date :	2017-05-29
Organization :	UNI		
Country :	Italy		
Project ID :	01603153/0001		Project
Troject ID .	01005155/0001		Established
ICS :	23.040.20, 83.140.30		
National Ref :	UNI1603153		
Title :	Elements of design and technique polyethylene piping systems for		0,
Scope :	This standard defines the design elements and techniques for the installation and testing of systems of polyethylene pipes for the transport of liquids under pressure.		
	The fields of application of this standard are:		
	- waters intended for human consumption to the point of delivery;		
	- water for irrigation;		
	- water for fire-fighting networks;		
	- waste water (excluding discharge	es into the sea);	
	- liquids for industrial installations	(eg .: artificial snow, cooling sys	stems, washing, etc.)
Relatedness :			
National :	REV/AMD UNI 11149:2005		

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



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Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector S : HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on : 2017-06-02

Subsector S04: PROTECTIVE CLOTHING AND EQUIPMENT

Subsector : Organization : Country :	S04 HZN Croatia	Registration Date :	2017-05-09
Project ID :	00556213/0001		Project
ICS : National Ref : Title :	13.340.60 noHRN 1152 Personal protective equipme poles	nt against falls from height Clim	Established bing irons for concrete
<u>Relatedness</u> : National :	New		
Subsector :	\$04	Registration Date :	2017-05-10
Organization :	SN		
Country : Project ID :	Norway NOT17027/0001		Draft for public enquiry
ICS :	11.140		0
National Ref :	NS 3365		
Title :	•	ent underpants in knitted fabric nt underpants in knitted fabric	
Scope :	specifications for unisex patie	ni underpants in knitted fabric	
<u>Relatedness</u> : National :	New		
	** End c	of Subsector **	
Subsector S08: AIR			
Subsector :	S08	Registration Date :	2017-05-30
Organization :	AFNOR	-	
Country :	France		Duci
Project ID :	00203234/0001		Project

Subsector : Organization : Country :	S08 AFNOR France	Registration Date :	2017-05-30
Project ID : ICS :	00203234/0001		Project Established
National Ref : Title :	PR NF X43-215 Workplace exposure		
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector S09: WATER QUALITY AND WATER SUPPLY

Subsector :		Registration Date :	2017-05-22
Organization :	ASI	Registration Date .	2017-03-22
Country :	Austria		
Project ID :	00027142/0001		Project Established
ICS : National Ref :	13.060.20, 23.040.01, 91.140.60 ÖNORM B 5024-3		

Title :	Evaluation basis for materials in contact	with drinking water - P	art 3: Metalic materials
scope :	This ÖNORM contains the evaluation basis used for metal materials for the hygienic requirements for materials in contact with water intended for human consumption. The of the ÖNORM is to be applied to organic materials or of these materials made plant components, as far as they get into contact with drinking water and hot water.		
Relatedness : National :	New		
ubsector : Drganization :	S09 ASI	Registration Date :	2017-05-22
Country :	Austria		
Project ID :	00027144/0001		Project Established
CS : Jational Ref : ïtle : cope :	13.060.20 ÖNORM M 5873-3 Devices for the disinfection of water using ultraviolet radiation - Part 3: Requirements and validation of reference radiometers This ÖNORM specifies the requirements and the testing of UV reference radiometers for Hg low-pressure lamps. These reference radiometers are used for checking device diameters used in the disinfection of drinking water devices.		
	This ÖNORM is intended to ensure that th complied with in the disinfection of drinki This ÖNORM can be applied to UV devices	ng water.	-
Relatedness : National :	New	0	Ŭ
Organization :	S09 NEN Netherlands	Registration Date :	2017-05-08
Organization : Country :	NEN	Registration Date :	2017-05-08 Project Established
Organization : Country : Project ID : CS : National Ref : Title :	NEN Netherlands 50002029/0001 13.060.45 NEN 6600-1:2017 Concept nl Water - Sampling - Part 1: Waste water	Registration Date :	Project
Organization : Country : Project ID : CS : National Ref : Title :	NEN Netherlands 50002029/0001 13.060.45 NEN 6600-1:2017 Concept nl	Registration Date :	Project
Organization : Country : roject ID : CS : Jational Ref : Title : cope : Celatedness :	NEN Netherlands 50002029/0001 13.060.45 NEN 6600-1:2017 Concept nl Water - Sampling - Part 1: Waste water	Registration Date :	Project
Organization : Country : Project ID : CS : National Ref : Title : Cope : Relatedness : National : National :	NEN Netherlands 50002029/0001 13.060.45 NEN 6600-1:2017 Concept nl Water - Sampling - Part 1: Waste water Water - Sampling - Part 1: Waste water	Registration Date : Registration Date :	Project
Drganization : Country : Project ID : CS : National Ref : Title : Scope : Relatedness : National : Subsector : Drganization : Country :	NEN Netherlands 50002029/0001 13.060.45 NEN 6600-1:2017 Concept nl Water - Sampling - Part 1: Waste water Water - Sampling - Part 1: Waste water New S09 NEN Netherlands		Project Established 2017-05-08 Project
Subsector : Drganization : Country : Project ID : CS : National Ref : Title : Scope : Relatedness : National : Subsector : Drganization : Country : Project ID : CS : National Ref : Title :	NEN Netherlands 50002029/0001 13.060.45 NEN 6600-1:2017 Concept nl Water - Sampling - Part 1: Waste water Water - Sampling - Part 1: Waste water New S09 NEN	Registration Date :	Project Established 2017-05-08

of: metals, inorganic compounds, organic compounds and physical-chemical characteristics and dust particles.

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Relatedness :

National :

New

** End of Subsector **

Subsector S24: SOIL QUALITY

Subsector : Organization : Country :	S24 AFNOR France	Registration Date :	2017-05-30
Project ID :	00203131/0001		Project Established
ICS : National Ref : Title :	PR NF X31-620-3 Soil quality - Services related to the field of restoration work eng	o contaminated sites and soils - F jineering services	Part 3: Requirements in
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector S99: UNDETERMINED

Subsector :	\$99	Registration Date :	2017-05-24
Organization :	SNV	Draft Issue Date :	2017-05-09
Country :	Switzerland	Latest Date for Comments :	2017-07-10
Project ID :	CH170010/0001		Draft for public enquiry
ICS : National Ref : Title :	93.020 prSNR 592054 Quartz dust in underground con	struction	
<u>Relatedness</u> : National :	New		

** End of Subsector **

** End of Sector **



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Monthly Notifications Register

Notifications registered at CCMC from 2017-05-01 to 2017-05-31

Sector T : TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on : 2017-06-02

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Subsector T01: SHIPBUILDING AND MARITIME STRUCTURES

Subsector :	Т01	Registration Date :	2017-05-19
Organization :	DIN		
Country :	Germany		
Project ID :	13202884/0001		Project Established
ICS :	47.020.30		
National Ref :	DIN 86129		
Title :	Plug screws and flat sealing r	ings for welded-in screw caps for	filling and sounding pipes
Relatedness :			
National :	New		

** End of Subsector **	d of Subsector *	**
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Subsector T02: AERC	DSPACE		
Subsector : Organization : Country :	T02 DIN Germany	Registration Date :	2017-05-19
Project ID :	13115614/0001		Project Established
ICS : National Ref : Title :	01.040.49 DIN 5452-1 Unmanned aircraft systems (UAS) - F English	Part 1: Terms and definition	ns; Text in German and
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector T13: LIFTING CHAINS, HOOKS AND ROPES

Subsector :	T13	Registration Date :	2017-05-19
Organization :	DIN		
Country :	Germany		
Project ID :	08500163/0001		Project
	00500105/0001		Established
ICS :	53.040.20		
National Ref :	DIN 5694-1		
Title :	Round steel link chains - Rou chain conveyors - Part 1: Fro	Ind steel link chains, nomial pitch: m stainless steel, grade 3	5 x d, for the operation in
Relatedness :			
National :	New		
	** End c	f Subsector **	
Subsector T14: PAC	KAGING		
Subsector :	T14	Registration Date :	2017-05-22
Organization :	ASI	-	

Organization :	ASI	
Country :	Austria	
Project ID :	00027135/0001	Project
TOJECTID.	0002713370001	Established

			Page
ICS :	55.100		
National Ref : Fitle :	ÖNORM A 5005 1 I multi-way bottle for soft di	rinks - AF-standard bottle	
Scope :		d for returnable bottles with a nomi	nal capacity of 1.0.1 for
cope .		juices and non-carbonated and car	
	-	e head space for hot filling and paste	
Relatedness :			
National :	New		
Subsector :	T14	Registration Date :	2017-05-22
Organization :	ASI	-	
Country :	Austria		
Project ID :	00027136/0001		Project Established
ICS :	55.100		Establisheu
National Ref :	ÖNORM A 5006		
Title :	0,35 I multi-way bottle for sol	ft drinks - AF-standard bottle	
Scope :	non-alcoholic beverages, fruit	d for returnable bottles with a nomi : juices and non-carbonated and car e head space for hot filling and paste	bonated water. The brimfu
Relatedness : National :	New		
Subsector :	T14	Registration Date :	2017-05-22
Organization :	ASI		
Country :	Austria		Ducient
Project ID :	00027137/0001		Project Established
CS:	55.100		
National Ref :	ÖNORM A 5019		
Fitle :	1 I Rhinewine-bottle (hock bo		
Scope :		d for returnable bottles with a nomi r wine. The glass thickness and the f	
Relatedness : National :	New		
		of Subsector **	
Subsector T16: LIFTS	5 & ESCALATORS		
Subsector :	T16	Registration Date :	2017-05-23
Organization :	UNMZ		
Country :	Czech Republic		Project
Project ID :	27001217/0001		Project Established
CS :			
National Ref : Title :	Safety rules for construction changes of lifts	and installation of passenger and	goods lifts - Essential

Relatedness :

National : REV/AMD ČSN 274011 (2004)

Subsector :	T16 (Secondary Subsector)	Registration Date :	2017-05-23
Organization :	UNMZ		
Country :	Czech Republic		
Project ID :	27001217/0001		Project Established
ICS : National Ref : Title :	Safety rules for construction and changes of lifts	installation of passenger and	goods lifts - Essential
<u>Relatedness</u> : National :	REV/AMD ČSN 274011 (2004)		

** End of Subsector **

Subsector T19: ROAD SAFETY

Subsector : Organization : Country :	T19 UNMZ Czech Republic	Registration Date : Draft Issue Date : Latest Date for Comments :	2016-12-30 2017-04-03
Project ID :	73014416/0001		Project Established
ICS : National Ref : Title : Scope :	Fixed, vertical road traffic signs The aim of the amendment Z1 is information in this area.	· ·	
<u>Relatedness</u> : National :	REV/AMD Amendment Z1 of ČS	SN EN 12899-1(2008)	
Subsector : Organization : Country :	T19 UNMZ Czech Republic	Registration Date : Draft Issue Date : Latest Date for Comments :	2017-05-16 2017-02-28 2017-05-30
Project ID :	73014516/0001		Project Established
ICS : National Ref : Title : Scope :	Fixed, vertical road traffic signs - The aim of the amendment Z1 is information in this area.	•	etroreflectors
<u>Relatedness</u> : National :	REV/AMD Amendment Z1 of ČS	SN EN 12899-3(2008)	

** 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
l10	Splines	/	/
l11	Machine tools	39	142; 143; 145; 255
l12	Pulleys & belts	41	188
l13	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 20 ECISS/TC 21 ECISS/TC 22 ECISS/TC 23 ECISS/TC 23 ECISS/TC 24 ECISS/TC 23 ECISS/TC 24 ECISS/TC 27 ECISS/TC 28 ECISS/TC 29 ECISS/TC 29 ECISS/TC 29 ECISS/TC 102 ECISS/TC 102 ECISS/TC 102 ECISS/TC 103 ECISS/TC 104 ECISS/TC 105 ECISS/TC 105 ECISS/TC 107 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	/	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