

Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Register issued on : 2021-10-01

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



Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector A : SERVICES

Subsector A06: BUILDING AND CONSTRUCTION SERVICES

Subsector :	A06	Registration Date :	2021-09-23
Organization :	ASI		
Country :	Austria		
Project ID .	01000033/0001		Project
Project ID :	01000023/0001		Established
ICS :	75.180.01		
National Ref :	ÖNORM M 7435-6		
Title :	Gaskets for gas supply - Part 6: (polytetraflouroethylene (PTFE) fo		
Scope :	This ÖNORM contains requiremer based on synthetic fibers, graphite devices and gas lines for operating ÖVGW guideline G 31 and with Co	e or polytetrafluoroethylene (PT g temperatures up to 150 ° C, th	FE) for gas fittings, gas ose with gases according to
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector A11: SAFETY AND SECURITY

Subsector :	A11	Registration Date :	2021-09-21
Organization :	TSE		
Country :	Turkey		
Project ID :	t2013906/0001		Project
Tojectib.	12013300/0001		Established
ICS :	03.080.30		
National Ref :			
Title :	Work places- Rules for mob	ile phone refurbishment centers	
Scope :		or structural characteristics, operatir centers of second hand mobile phor	
Relatedness :			
National :	New		

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector B : BUILDING AND CONSTRUCTION

Subsector B01: FIRE PROTECTION

Subsector :	B01	Registration Date :	2021-09-09
Organization :	UNE		2021 10 10
Country :	Spain	Latest Date for Comments :	2021-10-19 Draft for public
Project ID :	P0054263/0001		Draft for public enquiry
ICS :			
National Ref :	PNE 23530		
Title :	Long-term retardants for Wildfire a	application. Requirements, qu	ualification and quality
Scope	control This standard specifies the requirer	ments and procedures to guali	fy a Long Term Petardant
Scope :	the minimum performance require		
	on forest fires.	inento una otner properties, s	
Delate da est			
<u>Relatedness</u> : National :	New		
National.	New		
	** End of Sub	osector **	
Subsector B02: STRUCTL	IRES		
Subsector :	B02	Registration Date :	2021-09-16
Organization :	DIN		
Country :	Germany		
Project ID :	00519196/0001		Project
-			Established
ICS : National Ref :	00519196		
Title :	Concrete, reinforced and prestres	sed concrete structures - Pa	rt 2: Concrete
Relatedness :	New		
National :	New		
Subsector :	B02	Registration Date :	2021-09-16
Organization :	DIN		
Country :	Germany		Project
Project ID :	00519197/0001		Established
ICS :			
National Ref :	00519197		
Title :	Concrete, reinforced and prestres	sed concrete structures - Par	rt 3: Execution of structures
Relatedness :			
National :	New		
Subsector :	B02	Registration Date :	2021-09-28
Organization :	UNI	Registration Date.	2021-03-20
Country :	Italy		
•	•		- · ·
Project ID ·	01610002/0001		Project
Project ID :	01610002/0001		Project Established
ICS :	91.100.10		-
-		- Mortars for building and de	Established

		Page
Scope :	The standard establishes the classification and the terminology of building and decorative elements made of mortar, in the cultural standard can be used for buildings with a cultural and environmen addition in the wider field of the ancient buildings not bound.	heritage sector. This
Relatedness :		
National :	REV/AMD UNI 10924:2001	
Subsector :	B02 Registration Date :	2021-09-28
Organization : Country :	UNI Italy	
Project ID :	01610032/0001	Project Established
CS :	03.040, 03.080.20	Established
National Ref : Fitle :	UNI1610032 Non-regulated professions - Designer, installer, maintainer of in systems, access control systems and video surveillance system autonomy and responsibility requirements	
Scope :	This standard defines the requirements related to the professiona installer, maintainer of intruder and hold-up alarm systems, acces surveillance systems. These requirements are specific, starting fro activities identified, in terms of knowledge, skills, autonomy and r	s control systems and video m the specific tasks and
Relatedness : National :	New	
Subsector B03: CONCR	** End of Subsector ** EETE	
Subsector :	B03 Registration Date :	2021-09-20
Organization : Country :	SN Norway	
2	NOT21021/0001	Project Established
Project ID :		
-	91.100.30	Established
CS : National Ref :	91.100.30 NS-EN 12794:2005+A1:2007/NA Precast concrete products – Foundation piles – National Annex	
Project ID : ICS : National Ref : Title : Scope :		NA
ICS : National Ref : Title : Scope : <u>Relatedness</u> :	NS-EN 12794:2005+A1:2007/NA Precast concrete products – Foundation piles – National Annex Requirements to precast concrete piles. NA: Requirements to pile	NA
CS : National Ref : Fitle : Scope : Relatedness : National :	NS-EN 12794:2005+A1:2007/NA Precast concrete products – Foundation piles – National Annex Requirements to precast concrete piles. NA: Requirements to pile layers New ** End of Subsector **	NA
CS : National Ref : Fitle : Scope : Relatedness : National : Subsector B04: CEMEN	NS-EN 12794:2005+A1:2007/NA Precast concrete products – Foundation piles – National Annex Requirements to precast concrete piles. NA: Requirements to pile layers New ** End of Subsector **	NA
ICS : National Ref : Title : Scope : Relatedness : National : Subsector B04: CEMEN Subsector : Organization :	NS-EN 12794:2005+A1:2007/NA Precast concrete products – Foundation piles – National Annex Requirements to precast concrete piles. NA: Requirements to pile layers New ** End of Subsector ** T B04 DIN Registration Date :	NA s driven through hard
ICS : National Ref : Title :	NS-EN 12794:2005+A1:2007/NA Precast concrete products – Foundation piles – National Annex Requirements to precast concrete piles. NA: Requirements to pile layers New ** End of Subsector ** T B04 Registration Date :	NA s driven through hard

Title :	Special cement - Part 10: Composition, requirements and confo cement with low effective alkali content	ormity evaluation for
Relatedness : National :	New	
Subsector :	B04 Registration Date :	2021-09-16
Organization : Country :	DIN Germany	
roject ID :	00519089/0001	Project Established
CS : National Ref : Title :	00519089 Special cement - Part 11: Cement with short setting time, comp	
Relatedness : National :	New	
	** End of Subsector **	
Subsector B14: GEO	TECHNICS	
Subsector : Drganization : Country :	B14 Registration Date : DIN Germany	2021-09-16
Project ID :	00519107/0001	Project Established
CS : National Ref : Fitle :	00519107 Photogrammetric products - Part 3: Requirements for the ortho	
Relatedness : National :	New	
ubsector : Drganization : Country :	B14 Registration Date : ASI Austria	2021-09-23
	01000110/0001	Project Established
Project ID :		
CS : National Ref :	93.020 ÖNORM EN ISO 17892-1/A Geotechnical investigation and testing - Laboratory testing of so of water content (ISO 17892-1:2014)	oil - Part 1: Determination
CS : National Ref : Title :	ÖNORM EN ISO 17892-1/A	
CS : National Ref : Fitle : Scope : Relatedness :	ÖNORM EN ISO 17892-1/A Geotechnical investigation and testing - Laboratory testing of so of water content (ISO 17892-1:2014)	
Project ID : CS : National Ref : Fitle : Scope : Relatedness : National : Subsector :	ÖNORM EN ISO 17892-1/A Geotechnical investigation and testing - Laboratory testing of so of water content (ISO 17892-1:2014) The National Annex contains an example for the determination of New B14 Registration Date :	f water content of soil.
CS : National Ref : Fitle : Scope : Relatedness : National :	ÖNORM EN ISO 17892-1/A Geotechnical investigation and testing - Laboratory testing of so of water content (ISO 17892-1:2014) The National Annex contains an example for the determination of New	f water content of soil.

			rag
ICS :	93.020 		
National Ref :	ÖNORM EN ISO 17892-2/A	a laborator tooting of a	il Dart 2: Datarmination
itle :	Geotechnical investigation and testin of bulk density (ISO 17892-2:2014)	g - Laboratory testing of sc	bii - Part 2: Determination
cope :	The National Annex contains an example	le for the determination of	bulk density
-			buik density.
Relatedness :			
lational :	New		
ubsector :	B14	Registration Date :	
Prganization :	ASI		
ountry :	Austria		
roject ID :	01000112/0001		Project Established
CS :	93.020		
lational Ref :	ÖNORM EN ISO 17892-3/A		
ïtle :	Geotechnical investigation and testin of particle density (ISO 17892-3:2015		
cope :	The National Annex contains an examp		
Relatedness :			
National :	New		
ubsector :	B14	Registration Date :	2021-09-23
Prganization :	ASI		
ountry :	Austria		
roject ID :	01000113/0001		Project Established
CS :	93.020		Established
lational Ref :	ÖNORM EN ISO 17892-5/A		
itle :	Geotechnical investigation and testin	a - Laboratory testing of so	oil - Part 5: Incremental
	loading oedometer test (ISO 17892-5		
cope :	The National Annex contains an examp	ole for the oedometer test.	
elatedness :			
lational :	New		
ubsector :	B14	Registration Date :	
rganization :	ASI		// _/
ountry :	Austria		
roject ID :	01000114/0001		Project
- CS :	93.020		Established
LS : lational Ref :			
	ÖNORM EN ISO 17892-10/A Geotechnical investigation and testin tests (ISO 17892-10:2018)	g - Laboratory testing of so	oil - Part 10: Direct shear
itle :	Geotechnical investigation and testin tests (ISO 17892-10:2018)		bil - Part 10: Direct shear
itle : cope :	Geotechnical investigation and testin		bil - Part 10: Direct shear
itle : cope : <u>elatedness</u> :	Geotechnical investigation and testin tests (ISO 17892-10:2018)		bil - Part 10: Direct shea
Fitle : Scope : Relatedness : National : Subsector :	Geotechnical investigation and testin tests (ISO 17892-10:2018) The National Annex contains an examp		

National :	New	
Relatedness :		
	limits of a soil.	
Scope :	The National Annex contains an example for the determine	nation of the liquid and plastic
Title :	of liquid and plastic limits (ISO 17892-12:2018)	ing of soil - Part 12. Determination
National Ref :	ÖNORM EN ISO 17892-12/A Geotechnical investigation and testing - Laboratory test	ing of soil Bart 12: Determination
ICS :	93.020	
•		Established
Project ID :	01000115/0001	Project
Country :	Austria	

** End of Subsector **

Subsector B15: SANITARY APPLIANCES

Subsector : Organization :	B15 DIN	Registration Date :	2021-09-16
Country :	Germany		
Project ID :	00300728/0001		Project Established
ICS : National Ref : Title :	00300728 Valves for potable water so tests	upply in buildings - Angle service valv	es - Requirements and
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector B17: LIGHTING EQUIPMENT AND LIGHTING APPLICATION TECHNOLOGY

Subsector : Organization : Country :	B17 ASI Austria	Registration Date :	2021-09-23
Project ID :	01000073/0001		Project
ICS : National Ref : Title : Scope :	caused by light-emitting plant	erned with light effects on humans s (all kinds of artificial light sources) apply to lighting equipment for mo	and determine limit
Relatedness : National :	New		
Subsector : Organization : Country :	B17 NBN Belgium	Registration Date :	2021-09-14
Project ID :	BE664119/0001		Project Established

ICS :	93.080.40
National Ref :	prNBN L 18-004:2021
Title :	Road lighting - Selection of lighting classes
<u>Relatedness</u> : National :	REV/AMD NBN L 18-004:2012

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** End of Subsector **

Subsector B25: GAS DISTRIBUTION INSTALLATION AND RELATED EQUIPMENT

Subsector : Organization : Country :	B25 NEN Netherlands	Registration Date :	2021-09-09
Project ID :	50002237/0001		Project
ICS : National Ref : Title : Scope :	91.140.40 NEN 8078:2021 Concept nl Supply for gas with an operating pres requirements - Existing estate NEN 8078 gives determination method pressure of not exceeding 0,01 Mpa (1 for gas supply for odorised gases account	ds and requirements for gas 00 mbar). The purpose of th	with a maximum operating
<u>Relatedness</u> : National :	New		
Subsector : Organization : Country :	B25 NEN Netherlands	Registration Date :	2021-09-09
Project ID :	50002240/0001		Project Established
ICS : National Ref : Title : Scope :	91.140.40 NPR 7028:2021 Concept nl Gas meters, swivel nuts and fittings - NPR 7028 gives guidelines for dimensi and is applicable to gas meters of type	ons and connections of gas	
<u>Relatedness</u> : National :	New		
Subsector : Organization :	B25 UNE	Registration Date :	2021-09-09
Country : Project ID :	Spain Lat P0054468/0001	est Date for Comments : D	2021-10-19 Draft for public
ICS :			enquiry
National Ref : Title : Scope :	PNE 60620-1 Natural gas receiving installations with The aim of this part of the standard is determine the parts that make up the MOP of the supply network, within the	to define the terms used the receiving facilities and class	roughout the standard,
Relatedness :			

National :

REV/AMD UNE 60620-1:2005

Subsector : Organization :	B25 UNE	Registration Date : 2021-09-09
Country :	Spain	Latest Date for Comments : 2021-10-19
Project ID :	P0054469/0001	Draft for public enquiry
CS :		enquiry
National Ref :	PNE 60620-2	
Fitle :	Natural gas receiving ins and inner distribution line	tallations with pressure supply over 5 bar. Part 2: Service lir es.
Scope :	The aim of this part of the	e standard is to establish the construction characteristics and
	-	e pipes and accessories that can be used in the construction o tribution lines of the natural gas receiving facilities defined wi
	the scope.	
Relatedness : National :	REV/AMD UNE 60620-2	2005
Subsector :		Registration Date : 2021-09-09
Organization :	UNE	·
Country :	Spain	Latest Date for Comments : 2021-10-19
Project ID :	P0054470/0001	Draft for public
CS :		enquiry
National Ref :	PNE 60620-3	
Title :		tallations with pressure supply over 5 bar. Part 3: Metering a ons
fitle : Scope :	pressure regulating station The aim of this part of the observed in the design, co	
	pressure regulating station The aim of this part of the observed in the design, co	ons e standard is to establish the minimum requirements that must onstruction and testing of the metering and pressure regulatin
Scope : Relatedness :	pressure regulating station The aim of this part of the observed in the design, co	ons e standard is to establish the minimum requirements that musionstruction and testing of the metering and pressure regulatin receiving facilities defined in the scope.
Scope : Relatedness : National :	pressure regulating station The aim of this part of the observed in the design, co stations of the natural gas	ons e standard is to establish the minimum requirements that musionstruction and testing of the metering and pressure regulatin receiving facilities defined in the scope.
Scope : Relatedness : National : Subsector : Drganization :	pressure regulating station The aim of this part of the observed in the design, co stations of the natural gas REV/AMD UNE 60620-3 B25 UNE	ons e standard is to establish the minimum requirements that must onstruction and testing of the metering and pressure regulatin receiving facilities defined in the scope. 22005 Registration Date : 2021-09-09
Scope : Relatedness : National : Subsector : Drganization :	pressure regulating station The aim of this part of the observed in the design, co stations of the natural gas REV/AMD UNE 60620-3 B25	ons e standard is to establish the minimum requirements that musion struction and testing of the metering and pressure regulatin receiving facilities defined in the scope. 22005 Registration Date : 2021-09-09 Latest Date for Comments : 2021-10-19
Scope : Relatedness : National : Subsector : Organization : Country :	pressure regulating station The aim of this part of the observed in the design, co stations of the natural gas REV/AMD UNE 60620-3 B25 UNE	e standard is to establish the minimum requirements that musionstruction and testing of the metering and pressure regulatin receiving facilities defined in the scope. 22005 Registration Date : 2021-09-09 Latest Date for Comments : 2021-10-19 Draft for public
Scope : Relatedness : National : Subsector : Organization : Country : Project ID :	pressure regulating station The aim of this part of the observed in the design, co stations of the natural gas REV/AMD UNE 60620-3 B25 UNE Spain	ons e standard is to establish the minimum requirements that musion struction and testing of the metering and pressure regulatin receiving facilities defined in the scope. 22005 Registration Date : 2021-09-09 Latest Date for Comments : 2021-10-19
Scope : Relatedness : National : Subsector : Organization : Country : Project ID : CS :	pressure regulating station The aim of this part of the observed in the design, co stations of the natural gas REV/AMD UNE 60620-3 B25 UNE Spain	e standard is to establish the minimum requirements that musionstruction and testing of the metering and pressure regulatin receiving facilities defined in the scope. 22005 Registration Date : 2021-09-09 Latest Date for Comments : 2021-10-19 Draft for public
Scope : Relatedness : National : Subsector : Organization : Country :	pressure regulating station The aim of this part of the observed in the design, co stations of the natural gas REV/AMD UNE 60620-3 B25 UNE Spain P0054471/0001 PNE 60620-4	e standard is to establish the minimum requirements that musionstruction and testing of the metering and pressure regulatin receiving facilities defined in the scope. 22005 Registration Date : 2021-09-09 Latest Date for Comments : 2021-10-19 Draft for public
Scope : Relatedness : National : Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle :	pressure regulating station The aim of this part of the observed in the design, co stations of the natural gas REV/AMD UNE 60620-3 B25 UNE Spain P0054471/0001 PNE 60620-4 Natural gas receiving ins equipment. The aim of this part of the	e standard is to establish the minimum requirements that musi onstruction and testing of the metering and pressure regulatin receiving facilities defined in the scope. 22005 Registration Date : 2021-09-09 Latest Date for Comments : 2021-10-19 Draft for public enquiry tallations with pressure supply over 5 bar. Part 4: Regulation e standard is to establish the minimum requirements that musionstruction and testing of the regulation equipment of natural
Scope : Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref :	pressure regulating station The aim of this part of the observed in the design, co stations of the natural gas REV/AMD UNE 60620-3 B25 UNE Spain P0054471/0001 PNE 60620-4 Natural gas receiving inse equipment. The aim of this part of the observed in the design, co	e standard is to establish the minimum requirements that must onstruction and testing of the metering and pressure regulation receiving facilities defined in the scope. 22005 Registration Date : 2021-09-09 Latest Date for Comments : 2021-10-19 Draft for public enquiry tallations with pressure supply over 5 bar. Part 4: Regulation e standard is to establish the minimum requirements that must onstruction and testing of the regulation equipment of natural l in the scope.

CS : National Ref : Fitle : Relatedness : National :	Hydronic systems in hea hydronic balancing New		
National Ref :			
CC .	04112095	ting, cooling and ventilation installations - Part 1: Ba	asics of
Project ID :	04112095/0001	Establishe	
Drganization : Country :	DIN Germany	Projec	
Subsector B33: BUIL		Registration Date : 2021-09-1	6
Relatedness : National :	New ** [nd of Subsector **	
CS : National Ref : Fitle :	00519191 Floor screed in building o requirements	construction - Part 8: Surface-finished floor screeds	with design
Project ID :	00519191/0001	Projec Establishe	
Country :	Germany		
Subsector : Drganization :	B30 DIN	Registration Date : 2021-09-1	6
Subsector B30: FLO	** E	nd of Subsector **	
Relatedness : National :	REV/AMD UNE 60620-5	2005	
Scope :	The aim of this part of the	e standard is to establish the basic technical criteria to tural gas receiving installations in service defined in t	
National Ref : Fitle :	3	tallations with pressure supply over 5 bar. Part 5: B ontrol in operating receiving installations.	asic technic
CS:	1003447270001	enquir	ry
	P0054472/0001	Draft for public	
Country : Project ID :	UNE Spain	Latest Date for Comments : 2021-10-1	٥

Subsector : B99 Registration Date : 2021-09-08 Organization : UNMS SR Project Slovakia Project Project ID : 73106121/0001

			Page 1
ICS : National Ref :	STN 73 0405	nont of building construction	
Title : Scope :	deformations (changes in shap shape in the basic or previous e	res for measuring displacements (e) of buildings and their parts com epoch of measurement caused by o ng by construction or other activity	pared to position and changes in the foundation
<u>Relatedness</u> : National :	REV/AMD STN 73 0405: 1985		
Subsector : Organization : Country :	B99 SN Norway	Registration Date :	2021-09-06
Project ID :	NOT21019/0001		Project Established
ICS : National Ref : Title : Scope :	91.010.20 NS 8448 General conditions of contract for rental of barracks and modules This standard regulates contractual provisions which applies to rental of barracks and modules, which will be used temporary in connection with construction projects.		
<u>Relatedness</u> : National :	New		
Subsector : Organization : Country :	B99 SN Norway	Registration Date :	2021-09-06
Project ID :	NOT21020/0001		Project Established
ICS : National Ref : Title :	91.010.20 NS 8449 General conditions of contract projects	t for rental of machines and equip	
Scope :	This standard regulates contrac	tual provisions which applies to re jects - specifically excluding the co rofessional assignments.	

Relatedness :

National :

New

Subsector :	B99	Registration Date :	2021-09-23
Organization :	SN		
Country :	Norway		
Project ID :	NOT21022/0001		Project
Project ID :	NO121022/0001		Established
ICS :	91.010.30		
National Ref :	NS 3457-6		
Title :	Classification of construction we	orks — Part 6: Types of zones	
Scope :	Classification codes for zones in	and around buildings	

		Pa	ge 14
National :	New		
		** End of Subsector **	



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Monthly Notifications Register

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Sector C : CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

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Subsector C01: Food products

Subsector :	C01	Registration Date :	2021-09-21
Organization :	TSE		
Country :	Turkey		Ducient
Project ID :	t1001466/0001		Project Established
ICS :	67.080.20		
National Ref : Title :	Tomato Paste and puree		
Scope :	This standard covers tomato	naste and tomato puree	
-		puste una tomato purce.	
<u>Relatedness</u> : National :	New		
Subsector :	C01	Registration Date :	2021-09-21
Organization :	TSE		
Country :	Turkey		
Project ID :	t3008642/0001		Project Established
ICS :	67.080.20		
National Ref : Title :	Potato-Frozen		
Scope :	Bu standard, dondurulmuş pa	atatesleri kapsar	
	İngilizce Kapsamı : This stand		
<u>Relatedness</u> : National :	New		
Subsector C99: UND		of Subsector **	
Subsector :	C99	Registration Date :	2021-09-16
Organization :	DIN	-	
Country :	Germany		
Project ID :	01200729/0001		Project Established
ICS :			Established
National Ref : Title :	01200729 Lifting lugs on apparatuses t	for mounting; dimensions and allow	able loadings
<u>Relatedness</u> : National :	New		
Subsector :	C99	Registration Date :	
Organization :	DIN		
Country :	Germany		
Project ID :	01200730/0001		Project Established
ICS :			
National Ref :	01200730		
Title ·	Evelets on apparatuses for r	mounting: dimensions and maximur	m loadings
Title : <u>Relatedness</u> :	Eyelets on apparatuses for r	mounting; dimensions and maximur	m loadings

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National :	New		
Subsector : Organization : Country :	C99 DIN Germany	Registration Date :	2021-09-16
Project ID :	01200731/0001		Project Established
ICS : National Ref : Title :	01200731 Top head type lifting lugs on ap loadings	oparatuses for mounting; dimens	ions and allowable
<u>Relatedness</u> : National :	New		

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** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector F : FUNDAMENTAL STANDARDS

Subsector F07: DOCUMENTATION AND INFORMATION

Subsector : Organization : Country :	F07 DIN Germany	Registration Date :	2021-09-16
Project ID :	12102927/0001		Project Established
ICS : National Ref : Title :	12102927 Tabular layouts of properties - Pa machining	rt 77: Inserts, clamped, for gro	oving, parting and thread
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector F15: MATERIAL TESTING IN GENERAL

Subsector :	F15	Registration Date :	2021-09-16
Organization :	DIN		
Country :	Germany		
Project ID :	05402178/0001		Project
riojectid.	03402178/0001		Established
ICS : National Ref : Title :	05402178 Determination of the foggi	ng characteristics of trim materials in	the interior of automobiles
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector F16: GRAPHICAL SYMBOLS

Country :

Austria

Subsector : Organization : Country :	F16 SIS Sweden	Registration Date : Draft Issue Date : Latest Date for Comments :	2021-09-08 2021-09-03 2021-09-03
Project ID :	00030600/0006		Project Established
ICS : National Ref : Title :	30600:2015/T4 Graphical symbols - Pu concept Design for All/	ublic information symbols for greater accord	essibility using the
Scope :		he published national standard SS 30600:2 pols for greater accessibility using the cond	• •
<u>Relatedness</u> : National :	New		
		End of Subsector **	
Subsector F20: QUALI	TY ASSURANCE		
Subsector : Organization :	F20 ASI	Registration Date :	2021-09-23

Project ID :	01000069/0001	Project
Project ID .	01000089/0001	Established
ICS :	03.120.10	
National Ref :	ÖNORM ISO 10014	
Title :	Quality management systems - Managing an organiz for realizing financial and economic benefits	ation for quality results - Guidance
Scope :	This document gives guidelines for realizing financial ar	nd economic benefits by applying a
	top-down structured approach to achieving financial ar	nd economic benefits. The structured
	approach uses the quality management principles and o	quality management system described
	in the ISO 9000 family of management system standard	ls to:
	a) monitor and manage trends in key performance m	netrics;
	b) take improvement action based on the observed r	metrics.
	This document is directed specifically to the top man	agement of an organization.
	This document is applicable to any organization, whe	ther from the public, private or not-
	for-profit sector, regardless of its business model, rever	nue, number of employees, diversity
	of product and service offerings, organizational culture number of locations.	, complexity of processes, place or
	This document complements ISO 9001:2015 and ISO	9004:2018 for performance
	improvements and provides examples of achievable be	•
	concepts in those standards. This document identifies a	
	methods and tools to assist in realizing the benefits.	
Relatedness :		
National :	New	

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** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector H : PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Subsector H09: FURNITURE

Project ID :

National Ref :

Relatedness : National :

ICS :

Title :

03200917/0001

03200917

lines

New

Subsector :	Н09	Registration Date :	2021-09-28
Organization :	UNI		
Country :	Italy		
Project ID :	01610007/0001		Project
ICS :	97.140		Established
National Ref :	UNI1610007		
Title :	Classification of the materials wi volatile organic substances	th which furniture is made in re	lation to its emission of
Scope :	The purpose of the standard is to	classify the materials with which	n furniture is made
	according to its emissions of volat	ile organic compounds in a test	chamber.
	Based on the use of materials alre to classify a finished product.	ady classified according to this s	standard, it is also possible
Relatedness :			
National :	New		
Subsector :	H09	Registration Date :	2021-09-28
Organization :	UNI		
Country :	Italy		
Project ID :	01610008/0001		Project Established
ICS :	97.140		Established
National Ref :	UNI1610008		
Title :	Surface finishings for wood and temperature changes	furniture - Determination of su	rface resistance to
Scope :	The standard describes two methods for evaluating the effect of rapid temperature changes		
	on finished panels forming furnitu		-
	surface under test and the possibl materials.	e interactions among the comb	ination of two or more
	The methods are suitable for both	a comparison of panels with di	fferent costing systems and
	as a test to ensure that a given lev		
	The standard applies to furniture	-	
	leather, leather imitations, natura		
Relatedness :			
National :	REV/AMD UNI 9429:2015		
	** End of Su	ubsector **	
Subsector H26: SEA			
Subsector :	H26	Registration Date :	2021-09-16
Organization :	DIN	-	
Country :	Germany		

Excess flow valves ¿ Part 4: Conformity assessement of excess flow valves for service

Project

Established

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector I : MECHANICAL ENGINEERING

Subsector I08: AGRICULTURAL MACHINES

Subsector : Organization :	I08 AFNOR	Registration Date :	2021-09-29
Country :	France		
Project ID :	00225681/0001		Project Established
ICS : National Ref : Title :	PR NF U02-052-2/A2 High-clearance tractors - Stability 2 : protection in event of overturn		vent of overturning - Part
<u>Relatedness</u> : National :	New		

Subsector I09: SMAI	L TOOLS		
Subsector : Organization : Country :	l09 DIN Germany	Registration Date :	2021-09-16
Project ID :	12102928/0001		Project Established
ICS : National Ref : Title :		models based on properties acco ving, parting and thread machinin	rding to DIN 4000 - Part
<u>Relatedness</u> : National :	New		
Subsector :	109 (Secondary Subsector)	Registration Date :	2021-09-21
Organization : Country :	TSE Turkey		
Project ID :	t1006500/0001		Project Established
ICS : National Ref :	81.040		Established
Title :	Crystal Glass		
Scope :	This standard specifies require	ments and test methods for crysta	l glass.
<u>Relatedness</u> : National :	New		
Subsector :	I09 (Secondary Subsector)	Registration Date :	2021-09-21
Organization : Country :	TSE Turkey		
Project ID :	t3011485/0001		Project Established
ICS : National Ref :	75.100		Established
Title :	Lubricating oils, industrial lub	ricants and related products (Clas	s L) - Group G: Gear oils -

Scope :

Used in motor vehicles This standard specifies requirements and test methods for gear oils used in motor vrhicles.

.....

Relatedness :

National :

Title :

New

** End of Subsector **

Subsector I13: GAS CON	TAINERS		
Subsector : Organization : Country :	I13 ASI Austria	Registration Date :	2021-09-23
Project ID :	01000086/0001		Project Established
ICS : National Ref : Title : Scope :	23.020.30 ÖNORM M 7387-2 Central gas distribution plants - Gas stat level This ÖNORM is to be applied for the exect connection with fixed, above-ground pres	ution, installation and op	eration of gas cen-ters in
	The provisions on the installation of sta storage of gases are not part of this ÖNOF This ÖNORM only specifies systems for in Table 1 and which are forwarded via the present ÖNORM can be used accordingly This ÖNORM does not apply to: - Gases that are subject to the Liquid O - Natural gas plants The relevant ÖVGW regulations apply to The scope of this part of ÖNORM M 738 of the distribution network according to O ÖNORM M 7387-3 must be used for the distribution network to the tapping points For central gas supply systems with a ga accordance with Part 2 or systems in acco requirements for design, installation and o All pressures given in bar1) are gauge p	tionary above-ground pro RM and are dealt with in 0 those gases and gas mixt e distribution network in for other gases and gas n Gas Ordinance (FGV 2002 to these gases. B7 ends before the shut-off b NORM M 7387-3. e lines from the shut-off w and between gas center s mixer that consist of se rdance with Parts 1 and 2 operation can be found in	essure vessels for the ÖNORM M 7323. ures which are con-tained a gaseous state. The nixtures. 2) off valve at the begin-ning valve at the start of the s. veral systems in 2 of ÖNORM M 7387, the
<u>Relatedness</u> : National :	New		
	** End of Subsector	**	
Subsector I18: MINING			
Subsector : Organization : Country :	I18 DIN Germany	Registration Date :	2021-09-16
Project ID :	06004118/0001		Project Established
ICS :			

National Ref: 06004118 Belt conveyors for underground coalmining - Idlers - Part 3: Testing; Text in German and English

Established

Relatedness :			
National :	New		
Subsector : Organization : Country :	I18 DIN Germany	Registration Date :	2021-09-16
Project ID :	06004119/0001		Project Established
ICS : National Ref : Title :	06004119 Belt conveyors for undergrou English	und coalmining ¿ Heavy construction	on; Text in German and
Relatedness : National :	New		
	** End	of Subsector **	
Subsector I30: AIR E	DISTRIBUTION		
Subsector : Organization : Country :	I30 ASI Austria	Registration Date :	2021-09-23
Project ID :	01000068/0001		Project

Relatedness : National :

ICS :

Title :

Scope:

National Ref:

New

91.140.30

ÖNORM H 6021

National supplement to ÖNORM EN 15780

** End of Subsector **

activities and intervals as well as the ongoing controls of these systems.

Ventilation and air conditioning plants - Specifications keeping them clean and cleaning -

This ÖNORM specifies in addition to the ÖNORM EN 15780, measures for keeping clean and

cleaning in the planning, delivery, storage and installation of ventilation systems for residential and non-residential buildings. It also provides information on maintenance



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Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector M : METALLIC MATERIALS

Subsector M01: STEEL

Subsector :	M01	Registration Date :	2021-09-29
Organization :	AFNOR	-	
Country :	France		
-	00222000/0001		Project
Project ID :	00222909/0001		Established
ICS :			
National Ref :	PR NF A06-308		
Title :	Chemical analysis of steel and cas		el content - Molecular
	absorption spectrophotometric met	Inod	
Relatedness :			
National :	REV/AMD NF A 06-308 1985-10-0	5	
Subsector :	M01	Registration Date :	2021-09-29
Organization :	AFNOR		
Country :	France		
Project ID :	00224432/0001		Project
-	00224452/0001		Established
ICS :			
National Ref :	PR NF A35-024/A1		
Title :	Reinforcing steel - Surface welded than 5 mm	fabric composed of wires of	nominal diameter less
Relatedness :			
National :	New		
Subsector :	M01	Registration Date :	2021-09-29
Organization :	AFNOR		
Country :	France		
Project ID :	00224433/0001		Project
			Established
ICS :			
National Ref :	PR NF A35-080-1/A1 Reinforcing steel - Weldable steel -	Part 1: Pars and coils	
Title :	Reinforcing steel - Weidable steel	- Fait T. Dais and cons	
Relatedness :			
National :	New		
Subsector :	M01	Registration Date :	2021-09-29
Organization :	AFNOR		
Country :	France		
Project ID :	00224434/0001		Project Established
ICS :			
National Ref :	PR NF A35-026/A1		
Title :	Reinforcing steels - Weldable inde	nteded flat steels - Bars and	coils
Relatedness :			
National :	New		
Subsector :	M01	Registration Date :	2021-09-29

Organization : Country :	AFNOR France		
Project ID :	00224435/0001		Project
	00227755/0001		Established
ICS : National Ref :	PR NF A35-015/A1		
Title :	Aciers pour béton armé - Aciers soudables lisses - barres et couronnes		
Relatedness :			
National :	New		
Subsector :	M01	Registration Date :	2021-09-29
Organization :	AFNOR		
Country :	France		Project
Project ID :	00224470/0001		Established
ICS : National Ref :	PR NF A35-028		
Title :	Reinforcing steel - Lattice girders		
Relatedness :			
National :	REV/AMD NF A35-028 2020-05-11		
	** End of Subsect	or **	
Subsector M04: COF	PPER		
Subsector :	M04	Registration Date :	2021-09-29
Organization :	AFNOR		
Country :	France		Project
Project ID :	00223530/0001		Established
ICS :			
National Ref : Title :	PR NF A06-713 Chemical analysis of copper and its alloys ¿ Spectrophotometric determination of silico ¿ Molecular absorption spectrophotometric method		
Relatedness :			
National :	New		
	** End of Subsect	or **	
Subsector M05: WEL	DING		
Subsector :	M05	Registration Date :	2021-09-29
Organization :	AFNOR		
Country :	France		Project
Project ID :	00223532/0001		Established
ICS :			
	PR NF A36-800-3	rmowing ¿ Part 3: Amnur	nition characteristics an
National Ref : Title :	maximum protection velocities		

Subsector :	M05	Registration Date :	2021-09-23
Organization :	ASI		
Country :	Austria		
Project ID :	01000070/0001		Project
riojectid.	0100007070001		Established
ICS :	25.160.10		
National Ref :	ÖNORM M 7805		
Title :	Welding personell - Classificatio ÖNORM EN ISO 14731	on and requirements - National i	mplementation of
Scope :	who are engaged in the impleme	4731, this ÖNORM regulates the entation, supervision and monitor pieces or components and conta these personnel.	ing of welding operations
Relatedness :			
National :	New		

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector N : NON-METALLIC MATERIALS

Subsector N03: PETROLEUM PRODUCTS

Subsector : Organization :	N03 BDS	Registration Date : Draft Issue Date :	2021-09-30 2021-09-29
Country :	Bulgaria	Latest Date for Comments :	2021-11-29
Project ID :	BG067009/0001	Γ	Draft for public
ICS : National Ref : Title :	filtration	products - Determination of mechanica	
Scope :	crude oil and liquid petro	a procedure for determination of mecha leum products. The method is not applic tumens. Note: For the purposes of this s nass fraction.	cable to used oils,
<u>Relatedness</u> : National :	New		
Subsector :	N03	Registration Date :	2021-09-21
Organization :	TSE	Registration Date .	2021 05 21
Country :	Turkey		
-	-		Project
Project ID :	t1006500/0001		Established
ICS :	81.040		
National Ref :			
Title :	Crystal Glass		
	•	quirements and test methods for crystal	glass.
Title : Scope : <u>Relatedness</u> :	•	quirements and test methods for crystal	glass.
Title : Scope : Relatedness : National :	This standard specifies re		
Title : Scope : Relatedness : National : Subsector :	This standard specifies re New N03	quirements and test methods for crystal Registration Date :	glass. 2021-09-21
Title : Scope : Relatedness : National : Subsector : Organization :	This standard specifies re New N03 TSE		
Title : Scope : Relatedness : National : Subsector : Organization : Country :	This standard specifies re New N03 TSE Turkey		
Title : Scope : Relatedness : National : Subsector : Organization : Country :	This standard specifies re New N03 TSE		2021-09-21
Title : Scope : <u>Relatedness</u> : National : Subsector : Organization : Country : Project ID : ICS :	This standard specifies re New N03 TSE Turkey		2021-09-21 Project
Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref :	This standard specifies re- New N03 TSE Turkey t3011485/0001 75.100		2021-09-21 Project Established
Title : Scope : Relatedness : National :	This standard specifies re- New N03 TSE Turkey t3011485/0001 75.100 Lubricating oils, industria Used in motor vehicles	Registration Date :	2021-09-21 Project Established s L) - Group G: Gear oils
Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	This standard specifies re- New N03 TSE Turkey t3011485/0001 75.100 Lubricating oils, industria Used in motor vehicles	Registration Date : al lubricants and related products (Clas	2021-09-21 Project Established s L) - Group G: Gear oils
Title : Scope : <u>Relatedness</u> : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	This standard specifies re- New N03 TSE Turkey t3011485/0001 75.100 Lubricating oils, industria Used in motor vehicles This standard specifies re-	Registration Date : al lubricants and related products (Clas	2021-09-21 Project Established s L) - Group G: Gear oils
Title : Scope : <u>Relatedness</u> : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	This standard specifies real New N03 TSE Turkey t3011485/0001 75.100 Lubricating oils, industria Used in motor vehicles This standard specifies real New	Registration Date : al lubricants and related products (Class quirements and test methods for gear oi	2021-09-21 Project Established s L) - Group G: Gear oils
Title : Scope : National : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Subsector N05: TEX	This standard specifies re- New N03 TSE Turkey t3011485/0001 75.100 Lubricating oils, industria Used in motor vehicles This standard specifies re New ** [Registration Date : al lubricants and related products (Class quirements and test methods for gear of End of Subsector **	2021-09-21 Project Established s L) - Group G: Gear oils Is used in motor vrhicles.
Title : Scope : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Subsector N05: TEXT	This standard specifies re- New N03 TSE Turkey t3011485/0001 75.100 Lubricating oils, industria Used in motor vehicles This standard specifies re- New ** [TILES	Registration Date : al lubricants and related products (Class quirements and test methods for gear oi	2021-09-21 Project Established s L) - Group G: Gear oils
Title : Scope : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National :	This standard specifies re- New N03 TSE Turkey t3011485/0001 75.100 Lubricating oils, industria Used in motor vehicles This standard specifies re New ** [Registration Date : al lubricants and related products (Class quirements and test methods for gear of End of Subsector **	2021-09-21 Project Established s L) - Group G: Gear oils Is used in motor vrhicles.

CS : National Ref :	06236051		
itle :		on of dyes after methanol extraction	
Relatedness : National :	New		
ubsector :	 N05	Registration Date :	2021-09-09
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2021-10-19
Project ID :	P0050331/0001		Draft for public
-			enquiry
CS : National Ref :	PNE 40609		
Fitle :		ation of functions, technical characteristi	cs and test methods.
Scope :	-	ne funtions of technical textiles for agricul	
. F		-	-
	establishes the test methods to the determination of the technical characteristics requiered for their use in agriculture.		
	-		
		woven and non-woven textiles whose ap	plication is for agricultura
	purposes.		
Relatedness :			
National :	New		
	NOT		2021 00 21
Subsector :	N05 TSE	Registration Date :	2021-09-21
Organization : Country :	Turkey		
-	-		Project
Project ID :	t1013730/0001		Established
CS :	97.160		
National Ref :			
Fitle :		d pillow protector - Specifications	
Scope :		the description, classification and characte	eristics, sampling, inspecti
	and marketing of aleze	for mattress and pillow.	
Relatedness :			
	New		
lational :			
National :			
	N05	Registration Date :	2021-09-21
ubsector :	N05 TSE	Registration Date :	2021-09-21
ubsector : Drganization :		Registration Date :	2021-09-21
ubsector : Drganization : Country :	TSE Turkey	Registration Date :	Project
Subsector : Drganization : Country : Project ID :	TSE Turkey t2009364/0002	Registration Date :	
Subsector : Drganization : Country : Project ID : CS :	TSE Turkey	Registration Date :	Project
Subsector : Drganization : Country : Project ID : CS : National Ref :	TSE Turkey t2009364/0002 59.080.99	Registration Date :	Project
Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle :	TSE Turkey t2009364/0002 59.080.99 Foam mattress		Project Established
National : Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Scope :	TSE Turkey t2009364/0002 59.080.99 Foam mattress This standard is intende	ed for household use foam bed description	Project Established n, classification and
Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope :	TSE Turkey t2009364/0002 59.080.99 Foam mattress This standard is intende		Project Established n, classification and
Subsector : Drganization : Country : Project ID : CS : National Ref : Title :	TSE Turkey t2009364/0002 59.080.99 Foam mattress This standard is intende	ed for household use foam bed description	Project Established n, classification and

Subsector N09: PLASTICS

Subsector :	N09	Registration Date :	2021-09-06
Organization :	MSZT	Draft Issue Date :	2021-09-03
Country :	Hungary	Latest Date for Comments :	2021-10-15 Project
Project ID :	03485111/0001		Project Established
ICS :			
National Ref :	MSZ 29017		
Title :	Plastics. Biodegradation Specification	of polyolefins in an open-air terrestrial	environment.
Scope :	-	sition and additive technology, alignmen	t of specific standardised
-		in each stage, weather exposition test, e	•
	biodegradation test, repo	orting of tests and specifications to indic	ate compliance.
Relatedness : National :	REV/AMD BS PAS 9017		
Subsector :	N09 (Secondary	Registration Date :	2021-09-06
	Subsector)	-	
Organization :	MSZT	Draft Issue Date :	2021-09-03
Country :	Hungary	Latest Date for Comments :	2021-10-15 Project
Project ID :	03485111/0001		Established
···· j ·····			LSLADIISTICU
ICS :			Established
-	MSZ 29017		Established
ICS : National Ref : Title :	Plastics. Biodegradation Specification	of polyolefins in an open-air terrestrial	environment.
ICS : National Ref : Title :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g.	of polyolefins in an open-air terrestrial sition and additive technology, alignmen in each stage, weather exposition test, e orting of tests and specifications to indic	environment. It of specific standardised eco-toxicity test),
ICS : National Ref :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g.	sition and additive technology, alignmen in each stage, weather exposition test, e	environment. It of specific standardised eco-toxicity test),
ICS : National Ref : Title : Scope : Relatedness : National : Subsector :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g. biodegradation test, repo	sition and additive technology, alignmen in each stage, weather exposition test, e	environment. It of specific standardised eco-toxicity test),
ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g. biodegradation test, repo- REV/AMD BS PAS 9017 N09 DIN	sition and additive technology, alignmen in each stage, weather exposition test, e orting of tests and specifications to indic	environment. It of specific standardised eco-toxicity test), ate compliance.
ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g. biodegradation test, repo- REV/AMD BS PAS 9017	sition and additive technology, alignmen in each stage, weather exposition test, e orting of tests and specifications to indic	environment. t of specific standardised eco-toxicity test), ate compliance. 2021-09-16
ICS : National Ref : Title : Scope : Relatedness : National :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g. biodegradation test, repo- REV/AMD BS PAS 9017 N09 DIN	sition and additive technology, alignmen in each stage, weather exposition test, e orting of tests and specifications to indic	environment. It of specific standardised eco-toxicity test), ate compliance.
ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g. biodegradation test, repo- REV/AMD BS PAS 9017 N09 DIN Germany	sition and additive technology, alignmen in each stage, weather exposition test, e orting of tests and specifications to indic	environment. et of specific standardised eco-toxicity test), ate compliance. 2021-09-16 Project
ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g. biodegradation test, repo- REV/AMD BS PAS 9017 N09 DIN Germany 05402182/0001	sition and additive technology, alignmen in each stage, weather exposition test, e orting of tests and specifications to indic Registration Date :	environment. It of specific standardised eco-toxicity test), ate compliance. 2021-09-16 Project Established
ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g. biodegradation test, repo- REV/AMD BS PAS 9017 N09 DIN Germany 05402182/0001	sition and additive technology, alignmen in each stage, weather exposition test, e orting of tests and specifications to indic	environment. It of specific standardised eco-toxicity test), ate compliance. 2021-09-16 Project Established
ICS : National Ref : Title : Scope : Scope : National : Subsector : Organization : Country : Project ID : ICS : National Ref :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g. biodegradation test, repo- REV/AMD BS PAS 9017 N09 DIN Germany 05402182/0001	sition and additive technology, alignmen in each stage, weather exposition test, e orting of tests and specifications to indic Registration Date :	environment. It of specific standardised eco-toxicity test), ate compliance. 2021-09-16 Project Established
ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Relatedness :	Plastics. Biodegradation Specification Covers polyolefin compo- protocols for testing (e.g. biodegradation test, repo- REV/AMD BS PAS 9017 N09 DIN Germany 05402182/0001 05402182 Polyethylene (PE) - Pipe New	sition and additive technology, alignmen in each stage, weather exposition test, e porting of tests and specifications to indic Registration Date : es PE 80, PE 100 - Dimensions; Text in	environment. It of specific standardised eco-toxicity test), ate compliance. 2021-09-16 Project Established
ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Relatedness :	Plastics. Biodegradation Specification Covers polyolefin compose protocols for testing (e.g., biodegradation test, repo- REV/AMD BS PAS 9017 N09 DIN Germany 05402182/0001 05402182 Polyethylene (PE) - Pipe New	sition and additive technology, alignmen in each stage, weather exposition test, e orting of tests and specifications to indic Registration Date :	environment. It of specific standardised eco-toxicity test), ate compliance. 2021-09-16 Project Established
ICS : National Ref : Title : Scope : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National :	Plastics. Biodegradation Specification Covers polyolefin compose protocols for testing (e.g., biodegradation test, repo- REV/AMD BS PAS 9017 N09 DIN Germany 05402182/0001 05402182 Polyethylene (PE) - Pipe New	sition and additive technology, alignmen in each stage, weather exposition test, e porting of tests and specifications to indic Registration Date : es PE 80, PE 100 - Dimensions; Text in	environment. It of specific standardised eco-toxicity test), ate compliance. 2021-09-16 Project Established

Country :	Italy
Project ID :	01610006/0001 Project Established
ICS : National Ref : Title :	23.040.99, 83.140.30 UNI1610006 Plastic piping systems - Guideline for defining the technical-functional requirements of polyethylene (PE) piping systems
Scope :	This Technical Report provides public bodies, concessionaires and all interested parties (technicians, designers, manufacturers and installation companies) with a guideline to be used as a working tool with technical information relating to polyethylene (PE) pipes. It describes the technical scenario in which the technical specifications prepared by the contracting stations operating in whole or in part of the integrated water cycle, should be developed and also illustrates the characteristics of the various materials that can be used in the construction of plants for industrial and civil use for the transport and distribution of pressurized fluids. This document in the annex, contains information relating to gravity wastewater collection systems designed with full-wall polyethylene pipes.
Relatedness :	

National :

New

** End of Subsector **



Information procedure

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Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector S : HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on : 2021-10-01

Subsector S01: ACOUSTICS AND SOUND INSULATION

Subsector : Organization : Country :	S01 DIN Germany	Registration Date :	2021-09-16
Project ID :	00101126/0001		Project
ICS : National Ref : Title :	00101126 Roughness		Established
Relatedness : National :	New		
Subsector : Organization : Country :	S01 DIN Germany	Registration Date :	2021-09-16
Project ID :	00101133/0001		Project Established
ICS : National Ref : Title :		aircraft noise exposure at airfields data for calculation - Trajectory da	s ¿ Part 2: Evaluation and
Relatedness : National :	New		
Subsector : Organization : Country :	S01 ASI Austria	Registration Date :	2021-09-23
Project ID :	01000087/0001		Project
ICS : National Ref : Title :	91.120.20 ÖNORM B 8115-1 Sound insulation and room acc units	pustics in building construction -	Established Part 1: Definitions and
Scope :	This Austrian Standard includes -6.	terms and concepts used in ÖNO	RM B 8115-2, -3, -4, -5 and
Relatedness : National :	New		
Subsector : Organization : Country :	S01 ASI Austria	Registration Date :	2021-09-23
Project ID :	01000088/0001		Project Established
ICS : National Ref : Title :		pustics in building construction -	Part 6: Measuring
The:	methods to prove that the tech been fulfilled	nical acoustic insulation requiren	nents in buildings have

requirements through random measurements in buildings. It also contains information on the selection of measuring points, the appropriate number of measurements and statements on the confidence intervals of the individual measurements.

The information is to be used accordingly to determine the building acoustics quality of individual usage units.

In addition, it also contains information on the metrological detection of causes of building acoustics quality deviations in planning or execution.

Relatedness :

National :

New

Subsector :	S01	Registration Date :	2021-09-17
Organization :	UNMZ		
Country :	Czech Republic		
Project ID :	73009221/0001		Project
Project ID :	7300922170001		Established
ICS :	91.120		
National Ref : Title :	Acoustics – Design in the fie Premises in schools – Prem	eld of room acoustics – Premises fo ises for public purposes	r cultural purposes –
Relatedness : National :	REV/AMD CSN 73 0527 (20)05)	

** End of Subsector **

Subsector S06: VIBR	ATION & SHOCK		
Subsector : Organization : Country :	S06 ASI Austria	Registration Date :	2021-09-23
Project ID :	01000077/0001		Project Established
ICS : National Ref : Title : Scope :	91.120.25 ÖNORM S 9020 Vibration protection for facilit This ÖNORM defines the requ	ies above and below ground irements for determining the effect	ts of vibration on buildings.
<u>Relatedness</u> : National :	New		
Subsector : Organization : Country :	S06 DIN Germany	Registration Date :	2021-09-16
Project ID :	13203197/0001		Project Established
ICS : National Ref : Title :	13203197 Spring mounts - Trust stirrup	mounts - Type J	Lotabilitied
<u>Relatedness</u> : National :	New		

				Page 4
Subsector : Organization : Country :	S06 DIN Germany	Registration Date :	2021-09-16	
Project ID :	13203199/0001		Project	
ICS : National Ref : Title :	13203199 Elastomer mounts; stud mounts; types A	to F	Established	
Relatedness : National :	New			
Subsector : Organization : Country :	S06 DIN Germany	Registration Date :	2021-09-16	
Project ID :	13203200/0001		Project Established	
ICS : National Ref : Title :	13203200 Elastomer mounts; buffer, types A to G			
Relatedness : National :	New			
Subsector : Organization : Country :	S06 DIN Germany	Registration Date :	2021-09-16	
Project ID :	13203201/0001		Project Established	
ICS : National Ref : Title :	13203201 Elastomer mounts - Cone mounts types	A to C	established	
Relatedness : National :	New			
Subsector : Organization : Country :	S06 DIN Germany	Registration Date :	2021-09-16	
Project ID :	13203202/0001		Project	
ICS : National Ref : Title :	13203202 Elastomer mounts - Cap mounts type A		Established	
Relatedness : National :	New			
Subsector : Organization :	S06 DIN	Registration Date :	2021-09-16	
Country : Project ID :	Germany 13203203/0001		Project	

Established

ICS :	
National Ref :	13203203
Title :	Elastomer-mounts - Flange mounts - Types A to P

Relatedness :

National :

New

** End of Subsector **

Subsector S08: AIR QUALITY

Subsector : Organization : Country :	S08 PKN Poland	Registration Date :	2021-09-20
Project ID :	15901604/0001		Project Established
ICS : National Ref : Title : Scope :	high performance liquid chro This standard gives a method and its salts in workplace air l detection. The method is app lowest concentration of 1-na	mination of 1-naphthylamine and its omatography with fluorescence deter for the determination of 1-naphthyl by high performance liquid chromate olicable during control of the hygieni phthylamine and its salts which can be determination conditions specified in	s salts in workplaces by ection amine (CAS No: 134-32-7) ography with fluorescence c-sanitary conditions. The be determined by the
Relatedness : National :	New		
Subsector : Organization : Country :	S08 NEN Netherlands	Registration Date :	2021-09-09
Project ID :	50002239/0001		Project Established
ICS : National Ref : Title : Scope :		ements for particulate matter measurements for reference measurement o NEN-EN 12341.	
<u>Relatedness</u> : National :	New		

** End of Subsector **

Subsector S09: WATER QUALITY AND WATER SUPPLY

Subsector : Organization :	S09 ASI	Registration Date :	2021-09-23
Country : Project ID :	Austria 01000079/0001		Project Established
ICS :	13.060.10, 13.060.25,		Established

National Ref :	97.220.10 ÖNORM M 6230 Bathing waters - Requirements for water quality, analysis and assessment				
Title :					
Scope :	This ÖNORM describes basic principles for the evaluation of wa		ir		
	qualification for swimming and bathing, and provides further guidance for the investigation,				
	evaluation and management of man-made bathing water.				
Relatedness :					
National :	New				
Subsector :	S09 Registration Date :	2021-09-16			
Organization :	DIN				
Country :	Germany				
Project ID :	11904685/0001	Project Established			
ICS :					
National Ref : Title :	11904685 Interlocking concrete revetments in hydraulic engineering - P	art 1: Requirements			
Relatedness :					
National :	New				
Subsector :	S09 Registration Date :	2021-09-16			
		2021 05 10			
	-				
Organization :	DIN				
Organization : Country :	DIN Germany	Project			
Organization : Country : Project ID :	DIN	Project Established			
Organization : Country :	DIN Germany	Established art 100: Evaluation of	-1		
Organization : Country : Project ID : ICS : National Ref :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P	Established art 100: Evaluation of	-1		
Organization : Country : Project ID : ICS : National Ref : Title : <u>Relatedness</u> :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New	Established art 100: Evaluation of	-1		
Organization : Country : Project ID : ICS : National Ref : Title : <u>Relatedness</u> : National :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New	Established art 100: Evaluation of g in addition to DIN 1186	i-1		
Organization : Country : Project ID : ICS : National Ref : Title : <u>Relatedness</u> : National : Subsector :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New S09 Registration Date :	Established art 100: Evaluation of g in addition to DIN 1186	i-1		
Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector : Organization :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New S09 DIN Registration Date :	Established art 100: Evaluation of g in addition to DIN 1186	i-1 		
Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector : Organization : Country :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New S09 Registration Date : DIN Germany	Established art 100: Evaluation of g in addition to DIN 1186 2021-09-16 Project	j-1		
Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New S09 DIN Germany 11904698/0001 11904698	Established art 100: Evaluation of g in addition to DIN 1186 2021-09-16 Project	i-1 		
Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New New S09 DIN Germany 11904698/0001	Established art 100: Evaluation of g in addition to DIN 1186 2021-09-16 Project	i-1		
Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New S09 DIN Germany 11904698/0001 11904698	Established art 100: Evaluation of g in addition to DIN 1186 2021-09-16 Project	i-1		
Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New S09 DIN Germany 11904698/0001 11904698	Established art 100: Evaluation of g in addition to DIN 1186 2021-09-16 Project	i-1		
Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New S09 Registration Date : DIN Germany 11904698/0001 11904698 Water engineering - terms - dam plants New	Established art 100: Evaluation of g in addition to DIN 1186 2021-09-16 Project Established			
Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New S09 Registration Date : DIN Germany 11904698/0001 11904698 Water engineering - terms - dam plants	Established art 100: Evaluation of g in addition to DIN 1186 2021-09-16 Project	i-1		
Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Subsector : Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National :	DIN Germany 11904686/0001 11904686 Interlocking concrete revetments in hydraulic engineering - P conformity of interlocking revetments in hydraulic engineering New S09 Registration Date : DIN Germany 11904698/0001 11904698 Water engineering - terms - dam plants New S09 Registration Date :	Established art 100: Evaluation of g in addition to DIN 1186 2021-09-16 Project Established	i-1		

	11004600		
National Ref : Title :	11904699 Water engineering - terms - p	oart 2: waterpower plants	
Relatedness : National :	New		
ubsector :	S09	Registration Date :	2021-09-16
Organization : Country :	DIN Germany		
roject ID :	11904701/0001		Project Established
CS : National Ref : Fitle :	11904701 Collection of ecological data	for tasks in the field of landscape o	culture
Relatedness : National :	New		
iubsector :	S09	Registration Date :	2021-09-16
Drganization : Country :	DIN Germany		
roject ID :	11904714/0001		Project Established
CS : National Ref : Fitle :	11904714 Softeners (cation exchangers) for drinking water installation - Part 100: Requirements fo application of softeners in accordance with DIN EN 14743		
ille :			art 100: Requirements for
Relatedness :			art 100: Requirements for
Relatedness : National : Subsector :	application of softeners in ac		art 100: Requirements for
Relatedness : National : Subsector : Drganization :	application of softeners in act New S09	cordance with DIN EN 14743	2021-09-09
Relatedness : National : Subsector : Drganization : Country : Project ID :	application of softeners in act New S09 NEN Netherlands 50002236/0001	cordance with DIN EN 14743	
Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref :	application of softeners in act New S09 NEN Netherlands 50002236/0001 13.060.70 NEN 6519:2021 Concept nl Guidance on te sorting and a	cordance with DIN EN 14743	2021-09-09 Project Established
Relatedness : National : Subsector : Drganization : Country : Project ID : CS : National Ref : Title :	application of softeners in act New S09 NEN Netherlands 50002236/0001 13.060.70 NEN 6519:2021 Concept nl Guidance on te sorting and a waters NEN 6519 describes the sortin	cordance with DIN EN 14743 Registration Date : nalysis of live-sorted macroinverte g and analyzing macro fauna sample d clarifies the method of live-sorted	2021-09-09 Project Established Borates from inland surface
Relatedness : National : Subsector : Organization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : National :	application of softeners in act New S09 NEN Netherlands 50002236/0001 13.060.70 NEN 6519:2021 Concept nl Guidance on te sorting and a waters NEN 6519 describes the sortin addition to NEN-EN 17136 and	cordance with DIN EN 14743 Registration Date : nalysis of live-sorted macroinverte g and analyzing macro fauna sample d clarifies the method of live-sorted	2021-09-09 Project Established Borates from inland surface
Relatedness : National : Subsector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope :	application of softeners in act New S09 NEN Netherlands 50002236/0001 13.060.70 NEN 6519:2021 Concept nl Guidance on te sorting and ac waters NEN 6519 describes the sortin addition to NEN-EN 17136 and sampling is not a past of this st New	cordance with DIN EN 14743 Registration Date : nalysis of live-sorted macroinverte g and analyzing macro fauna sample d clarifies the method of live-sorted	2021-09-09 Project Established Borates from inland surface

Organization : Country :	DIN Germany	
Project ID :	06236204/0001	Project Established
ICS : National Ref : Title :	06236204 Gas analysis - Measurement programs and data eval chromatography and other comparison methods; Ame	
<u>Relatedness</u> : National :	New	

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** End of Subsector **

Subsector S18: STERILIZATION OF EQUIPMENT

Subsector : Organization :	S18 DIN Cormony	Registration Date :	2021-09-16
Country :	Germany		Project
Project ID :	06302105/0001		Established
ICS : National Ref : Title :	06302105 Sterilization - Steam steriliz German and English	ers for pharmaceutical products - Pa	art 1: Terminology; Text in
<u>Relatedness</u> : National :	New		
Subsector :	S18	Registration Date :	2021-09-16
Organization : Country :	DIN Germany		
Project ID :	06302106/0001		Project Established
ICS : National Ref : Title :		ers for pharmaceutical products - Pa nent; Text in German and English	art 7: Requirements on
<u>Relatedness</u> : National :	New		
	** End	l of Subsector **	
Subsector S20: WAS	TE COLLECTION, HANDLING AND	TRANSPORTATION	
Subsector : Organization : Country :	S20 DIN Germany	Registration Date :	2021-09-16
-	-		D · · ·

 Project ID:
 05100888/0001
 Project Established

 ICS:
 National Ref:
 05100888

 Title:
 05100888
 Exchange of order-related performance data - Part 2: Master data

Relatedness :

Established

			Page
National :	New		
Subsector : Organization :	S20 DIN	Registration Date :	2021-09-16
Country :	Germany		Ducient
Project ID :	05100889/0001		Project Established
ICS : National Ref : Title :	05100889 Exchange of order-related pe	erformance data - Part 3: Web serv	vices
Relatedness : National :	New		
	** End c	of Subsector **	
Subsector S24: SOIL	QUALITY		
Subsector : Organization : Country :	S24 NEN Netherlands	Registration Date :	2021-09-09
Project ID :	50002238/0001		Project Established
ICS : National Ref : Title : Scope :		sediment - Analysis with HPLC an e performance and report of the an	d mass spectrometry
Relatedness : National :	New		
	** End c	of Subsector **	
Subsector S99: UND	DETERMINED		
Subsector : Organization : Country :	S99 DIN Germany	Registration Date :	2021-09-16
Project ID :	05300493/0001		Project
	0000490/0001		

National Ref : Title :	05300493 Motor vehicle for the transport of persor testing - Part 2: Restraint systems	ns with reduced mobility - Terms, requirements
Relatedness :		
National :	New	

Project ID :

Subsector :	S99	Registration Date :	2021-09-30
Organization :	PKN		
Country :	Poland		
Drain at ID .	10001140/0001		Project
Project ID :	19001149/0001		Established

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ICS : National Ref :	13.080.99 prPN-Z-19006P
Title :	Soil quality Assessment of the soil sanitary conditions Detection of eggs of the intestinal parasites from species Ascaris, Trichuris and Toxocara in organic fertilizers
Scope :	This standard specifies a method for detection of viable eggs of intestinal parasites of the genera Ascaris, Trichuris and Toxocara in organic fertilizers. This method is applicable for detection of viable eggs of the nematodes of the genera Ascaris, Trichuris and Toxocara in samples of organic fertilizers, i.e. in sampes of organic and organic-mineral substances used as fertilizers. This method is not applicable for the dehydrated municipal sewage sludge intended to be incorporated in to the soil and for fertilizers obtained on its basis, the plant growth aids, growth stimulants and soil improvers
<u>Relatedness</u> : National :	New

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** End of Subsector **

** End of Sector **



Information procedure

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Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector T : TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on : 2021-10-01

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Subsector T01: SHIPBUILDING AND MARITIME STRUCTURES

Subsector : Organization :	T01 DIN	Registration Date :	2021-09-16
Country :	Germany		Project
Project ID :	13203190/0001		Project Established
ICS : National Ref : Title :	13203190 Technical specifications for va	alves for shipboard use - Part 1: 0	General
Relatedness : National :	New		
Subsector : Organization : Country :	T01 DIN Germany	Registration Date :	2021-09-16
Project ID :	13203196/0001		Project Established
ICS : National Ref : Title :	13203196 Ships and marine technology Ventilation plants	- Graphical symbols for technical	documentation - Part 16:
Relatedness : National :	New		
Subsector :	T01	Registration Date :	
Organization : Country :	DIN Germany		
Project ID :	13203198/0001		Project Established
CS : National Ref : Fitle :	13203198 Elastomer mounts - Technica	I specification	
Relatedness : National :	New		
Subsector T03: ROAI		f Subsector **	
Subsector : Organization :	T03 DIN	Registration Date :	2021-09-16
Country :	Germany		Project
Project ID :	05300492/0001		Established
CS : National Ref : Fitle :	05300492 Motor vehicle for the transpor testing - Part 1: Vehicle chara	t of persons with reduced mobility cteristics and equipment	r - Terms, requirements,
Relatedness : National :	New		

** End of Subsector **						
Subsector T04: TYRE	S					
Subsector :	Т04	Registration Date :	2021-09-16			
Organization :	DIN					
Country :	Germany		Project			
Project ID :	04500776/0001		Established			
ICS :						
National Ref :	04500776 Straight-side-rims for bicycles	,				
Title :	Straight-side-fills for bicycles	5				
Relatedness :						
National :	New					
Subsector :		Registration Date :	2021-09-16			
Organization :	DIN	Ū.				
Country :	Germany					
Project ID :	04500777/0001		Project Established			
ICS :			LStablished			
National Ref :	04500777					
Title :	Rubber solid tyres for pneum	atic tyre rims				
Relatedness :						
National :	New					
	** End o	f Subsector **				
Subsector T14: PAC						
Subsector :	T14	Registration Date :	2021-09-16			
Organization :	DIN					
Country :	Germany		Dusisat			
Project ID :	11501301/0001		Project Established			

National Ref: 11501301 Title :

Transport stability ¿ Test method to determine the horizontal impact resistence of unit loads in intermodal transportation

Relatedness :

ICS :

National :

** End of Subsector **

Subsector T20: TRAM- AND RAILWAY ENGINEERING

New

Subsector :	Т20	Registration Date : 2021-09-20
Organization :	LVS	Draft Issue Date : 2021-09-21
Country :	Latvia	Latest Date for Comments : 2021-11-21
Project ID :	00059279/0001	Draft for public enquiry

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ICS : National Ref : Title : Scope :	This standard applies to th	tock clearance diagrams for railways e Latvian public and private railway infra e for use in 1520 (1524) mm and 1435 mi	
<u>Relatedness</u> : National :	REV/AMD LVS 282:2015		
Subsector :	T20	Registration Date :	2021-09-20
Organization :	LVS	Draft Issue Date :	2021-09-21
Country :	Latvia	Latest Date for Comments :	2021-11-21
Project ID :	00059280/0001	Di	raft for public enquiry
ICS :	45.020		
National Ref :	prLVS 448		
Title :	Railway applications. Pas lines	senger platforms and pedestrian cross	ing for 1520 mm railway
Scope :	platforms and pedestrian o	vian public and private used railway infra crossings for 1520 mm railway lines. Stan forms design and construction and mode	dard specifies
Relatedness :			
National :	REV/AMD LVS 448:2016		

** End of Subsector **

** End of Sector **



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Monthly Notifications Register

Notifications registered at CCMC from 2021-09-01 to 2021-09-30

Sector Z : INFORMATION TECHNOLOGY

Register issued on : 2021-10-01

Subsector Z99: UNDETERMINED

Subsector :	Z99	Registration Date :	2021-09-28
Organization :	UNI		
Country :	Italy		
Project ID :	01609959/0001		Project
-			Established
ICS :	35.020		
National Ref :	UNI1609959		
Title :	SmarT Readiness Assessment assessment of digital maturity of	t TecnologY standard tool - STR/ of enterprises	ATEGY Guidelines for the
Scope :	transformation of the entire values from digitization, it is necessary process of transformation. This data aimed at assessing the leve	nce tool to guide companies towa ue chain in the awareness that to o to have timely and reliable data in document is a guideline for the co l of digitalization of companies an the digital transition according to	obtain the "maximum" order to monitor the llection and processing of d planning the application
<u>Relatedness</u> : National :	New		

** End of Subsector **

** End of Sector **

List of non-electrotechnical subsectors

Sector A: Services

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

Sector B: Building and construction

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

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

Sector C: Chemicals, chemical engineering and food products

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

Sector F: Fundamental standards

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

			CEN/CLC/JWG 3; CEN/CLC/JWG 4; CEN/WS 027
F99	Undetermined	/	389; CEN/WS 057; CEN/WS 058; CEN/WS 060

Sector H: Products for household and leisure use

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

Sector I: Mechanical engineering

Subsector	Title	ISO/TC reference	CEN/TC reference
I01	Screw threads	1	/
102	Fasteners	2	185
103	Limits & fits	/	/
104	Rolling bearings	4	/
105	Iron pipes	5	203
106	Pressure vessels	11	54
107	Shafts	14	/
108	Agricultural machines	23	144, 334
109	Small tools	29	213
I10	Splines	/	/
l11	Machine tools	39	142; 143; 145; 255
l12	Pulleys & belts	41	188
113	Gas containers	58	23; 286
114	Gears	60	/
115	Equipment for petroleum industry	67	12
116	Internal combustion engines	70; 192	270
117	Machinery in general (including safety)	72; 199	114; 153; 214; 313 271, 337; 399; 397 CEN/WS 025
118	Mining	82	196
119	Nuclear energy	85	/
120	Refrigeration	86	44; 182
121	Chains and chain wheels	100	/
122	Vacuum technology	112	/
123	Pumps	115	197
124	Industrial fans	117	356
125	Compressors	118	232
126	Plain bearings	123	/
127	Earth moving and construction equipment	127; 195	151
128	Fluid power	131	/
129	Gas cleaning	/	195
130	Air distribution	/	156
131	Valves	153; 185	69; 236; 105
132	Flanges	/	74
133	Information processing in automation	184	310
134	Non-ferrous metallic pipes	/	/

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

Sector M: Metallic materials

Subsector	Title	ISO/TC reference	CEN/TC reference
M01	Steel	17	CEN/TC 342; 344; ECISS/TC 6 ECISS/TC 7 ECISS/TC 9 ECISS/TC 10 ECISS/TC 11 ECISS/TC 12 ECISS/TC 13 ECISS/TC 13 ECISS/TC 15 ECISS/TC 20 ECISS/TC 20 ECISS/TC 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	1	205; CEN/BT/TF 127 394; 259; 357; 358; 359; 380; 400; CEN/WS PCEC CEN/WS 012 CEN/WS 020

Subsector	Title	ISO/TC reference	CEN/TC reference
T01	Shipbuilding and maritime structures	8; 188	15; 300
T02	Aerospace	20	274; AECMA; ECSS ;377
Т03	Road vehicles	22	301; 326 CEN/WS IMA
T04	Tyres	31	1
T05	Pallets	51	/
Т06	Metal and plastic containers	52	210; 221; 265; 266; 268; 296 393
T07	Glass containers	63	/
T08	Cranes	96	147
Т09	Materials handling and storage equipment	101	148; 149
T10	Freight containers	104	119; 280
T11	Steel wire ropes	105	/
T12	Industrial trucks	110	150; 324
T13	Lifting chains, hooks and ropes	111	168
T14	Packaging	122	261; 120
T15	Cycles	149	333
T16	Lifts & escalators	178	10; 242
T17	Builders hoists	/	/
T18	Elevating platforms	/	98
T19	Road safety	/	226; 339
T20	Tram- and railway engineering	/ /	256; CEN/CLC/WG FPR
T21	Packaging machines	/	146
T22	Off-road vehicles	/	354
Т99	Undetermined	/	CEN/WS TAF

Sector T: Transport, mechanical handling and packaging

Sector Z: Information technology

Subsector	Title	ISO/TC	CEN/TC
Z01	Radiocommunication for IT	/	/
Z02	Telephony, telegraphy for IT	/	CEN/CLC - ETSI
Z03	Common O.S.I. activities	/	CEN/CLC - EWOS
Z99	Undetermined		353; CEN/WS ADN; CEN/WS AUT; CEN/WS AUT; CEN/WS CAT; CEN/WS CAT; CEN/WS CAT; CEN/WS CTC; CEN/WS DFA; CEN/WS DFA; CEN/WS DPA; CEN/WS DPA; CEN/WS DPA; CEN/WS EBE; CEN/WS ECH; CEN/WS ECO; CEN/WS ECO; CEN/WS ESI; CEN/WS ESI; CEN/WS ESI; CEN/WS ESI; CEN/WS FAS; CEN/WS FAS; CEN/WS FAS; CEN/WS FAS; CEN/WS FIN; CEN/WS FS2; CEN/WS FIN; CEN/WS FS2; CEN/WS FIN; CEN/WS ICT; CEN/WS ICT; CEN/WS ICT; CEN/WS ICT; CEN/WS INV2; CEN/WS INV2; CEN/WS INV2; CEN/WS INV2; CEN/WS INV2; CEN/WS INV2; CEN/WS MHI; CEN/WS LCT; CEN/WS LCT; CEN/WS MAC; CEN/WS MEE; CEN/WS MEE; CEN/WS MEE; CEN/WS MET; CEN/WS MET; CEN/WS MET; CEN/WS MEA; CEN/WS MEA; CEN/WS MEA; CEN/WS MEA; CEN/WS MEA; CEN/WS NOM; CEN/WS VAC; CEN/WS UDP; CEN/WS UDP; CEN/WS WAC;

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