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Monthly Notifications Register

Notifications registered at CCMC from 2024-06-01 to 2024-06-30



Monthly Notifications Register

Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 01_FOODA : Food and agriculture

Sector 01AGRP: Agricultural, farming, fishing, forestry and related products

Sector :	01AGRP	Registration Date :	2024-06-18
Organization :	DIN	v	
Country :	Germany		
-			Project
Project ID :	07400344/0001		Established
ICS :			
National Ref :	07400344		
Title :	Testing of paper - Determination of frictio	n - Part 2: Inclined plan	e method
Relatedness :			
National :	New		
Sector :	01AGRP	Registration Date :	2024-06-24
Organization :	TSE		
Country :	Türkiye		
Project ID :	t1001276/0001		Project
-			Established
ICS:	67.080.10		
National Ref :	Walnut Kernels		
Title :			
Scope :	This standard specifies the walnut kernels.		
Relatedness :			
National :	New		
	014600		
Sector :	01AGRP	Registration Date :	2024-06-24
	TSE	Registration Date :	2024-06-24
Sector : Organization : Country :		Registration Date :	2024-06-24
Organization : Country :	TSE Türkiye	Registration Date :	2024-06-24 Project
Organization :	TSE	Registration Date :	
Organization : Country :	TSE Türkiye	Registration Date :	Project
Organization : Country : Project ID :	TSE Türkiye t2001275/0001 67.080.10	Registration Date :	Project
Organization : Country : Project ID : ICS :	TSE Türkiye t2001275/0001	Registration Date :	Project
Organization : Country : Project ID : ICS : National Ref :	TSE Türkiye t2001275/0001 67.080.10	Registration Date :	Project
Organization : Country : Project ID : ICS : National Ref : Title : Scope :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.)	Registration Date :	Project
Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut	Registration Date :	Project
Organization : Country : Project ID : ICS : National Ref : Title : Scope :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.)	Registration Date :	Project
Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut	Registration Date :	Project
Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New		Project Established
Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : Sector :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP	Registration Date : Registration Date :	Project
Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP TSE		Project Established
Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : Sector :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP		Project Established 2024-06-24
Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : Sector : Organization :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP TSE		Project Established 2024-06-24 Project
Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP TSE Türkiye t4000796/0001		Project Established 2024-06-24
Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID : ICS :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP TSE Türkiye		Project Established 2024-06-24 Project
Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP TSE Türkiye t4000796/0001		Project Established 2024-06-24 Project
Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP TSE Türkiye t4000796/0001 67.080.20 Onions	Registration Date :	Project Established 2024-06-24 Project Established
Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP TSE Türkiye t4000796/0001 67.080.20	Registration Date :	Project Established 2024-06-24 Project Established
Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP TSE Türkiye t4000796/0001 67.080.20 Onions This standard applies to dried onions to be	Registration Date :	Project Established 2024-06-24 Project Established
Organization : Country : Project ID : ICS : National Ref : Title : Scope : <u>Relatedness</u> : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope :	TSE Türkiye t2001275/0001 67.080.10 Inshell walnut (Juglans regia L.) This standard specifies the inshell walnut New 01AGRP TSE Türkiye t4000796/0001 67.080.20 Onions	Registration Date :	Project Established 2024-06-24 Project Established

				Page 4
Sector :	01AGRP	Registration Date :	2024-06-24	
Organization :	TSE			
Country :	Türkiye			
Project ID :	t4002284/0001		Project	
ICS :	67.080.10		Established	
National Ref :				
Title :	Boiled and pounded wheat			
Scope :	This standard covers boiled	and pounded wheat		
Relatedness :				
National :	New			
Sector :	01AGRP	Registration Date :	2024-06-24	
Organization :	TSE			
Country :	Türkiye			
Project ID :	tst02033/0001		Project Established	
ICS :	65.120			
National Ref :				
Title :	Anchovy Meal			
Scope :	This standard applies to ame	chovy meal		
Relatedness :				
National :	New			
	** En	d of Subsector **		
Sector 01AGRS: Agr	icultural, forestry, horticultural, aq			
Sector :	01AGRS	Registration Date :	2024-06-05	
Organization :	MSZT	Draft Issue Date :	2024-06-26	
Country :	Hungary	Latest Date for Comments :	2023-07-18	
Project ID :	34860110/0001		Project	
	5-000110/0001		Established	

Sector :	01AGRS	Registration Date :	2024-06-05
Organization :	MSZT	Draft Issue Date :	2024-06-26
Country :	Hungary	Latest Date for Comments :	2023-07-18
Project ID :	34860110/0001		Project Established
ICS : National Ref : Title :	65.020.40, 65.020.40 MSZ 20208-1 Silviculture. Terminolog	gy. General terms	
Scope :	This standard provides l	basic concepts and definitions of forestry a	and silviculture.
Relatedness :			

National :

REV/AMD MSZ 20208-1:1976

Sector :	01AGRS (Secondary Subsector)	Registration Date :	2024-06-05
Organization :	MSZT	Draft Issue Date :	2024-06-26
Country :	Hungary	Latest Date for Comments :	2023-07-18
Project ID :	34860110/0001		Project Established
ICS :	65.020.40, 65.020.40		
National Ref :	MSZ 20208-1		
Title :	Silviculture. Terminology. C	General terms	
Scope :	This standard provides basic	concepts and definitions of forestry a	and silviculture.

Relatedness :

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National :

REV/AMD MSZ 20208-1:1976

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Sector :	01AGRS	Registration Date :	2024-06-05
Organization :	MSZT	Draft Issue Date :	2024-06-26
Country :	Hungary	Latest Date for Comments :	2023-07-18
Project ID :	34860111/0001		Project Established
CS : National Ref : Fitle :	65.020.40, 65.020.40 MSZ 20208-2 Silviculture. Terminology. Produ	uction of seed	
Scope :	This standard contains terms and handling and testing of forest see	•	collection, processing,
Relatedness : National :	REV/AMD MSZ 20208-2:1975		
Sector :	01AGRS (Secondary	Registration Date :	2024-06-05
Organization :	Subsector) MSZT	Draft Issue Date :	2024-06-26
Country :	Hungary	Latest Date for Comments :	2024-06-26
Project ID :	34860111/0001		Project Established
CC .	65.020.40, 65.020.40		
	05.020.10, 05.020.10		
National Ref :	MSZ 20208-2 Silviculture. Terminology. Produ	iction of seed	
ICS : National Ref : Title : Scope :	MSZ 20208-2	definitions for the production, o	collection, processing,
National Ref : Fitle : Scope : Relatedness :	MSZ 20208-2 Silviculture. Terminology. Produ This standard contains terms and	definitions for the production, o	collection, processing,
National Ref : Fitle : Scope : Relatedness : National :	MSZ 20208-2 Silviculture. Terminology. Produ This standard contains terms and handling and testing of forest see	definitions for the production, o	collection, processing,
National Ref : Fitle : Scope : Relatedness : National : Sector : Drganization :	MSZ 20208-2 Silviculture. Terminology. Produ This standard contains terms and handling and testing of forest sec REV/AMD MSZ 20208-2:1975	l definitions for the production, c eds. Registration Date : Draft Issue Date :	2024-06-05 2024-06-26
National Ref : Fitle : Scope : Relatedness : National : Sector : Drganization :	MSZ 20208-2 Silviculture. Terminology. Produ This standard contains terms and handling and testing of forest see REV/AMD MSZ 20208-2:1975 01AGRS	l definitions for the production, c eds. Registration Date :	2024-06-05 2024-06-26 2023-07-18
National Ref : Fitle :	MSZ 20208-2 Silviculture. Terminology. Produ This standard contains terms and handling and testing of forest see REV/AMD MSZ 20208-2:1975 01AGRS MSZT	l definitions for the production, c eds. Registration Date : Draft Issue Date :	2024-06-05 2024-06-26 2023-07-18 Project
National Ref : Title : Scope : Relatedness : National : Sector : Drganization : Country : Project ID : CS : National Ref :	MSZ 20208-2 Silviculture. Terminology. Produ This standard contains terms and handling and testing of forest see REV/AMD MSZ 20208-2:1975 01AGRS MSZT Hungary	l definitions for the production, c eds. Registration Date : Draft Issue Date : Latest Date for Comments :	2024-06-05 2024-06-26 2023-07-18
National Ref : Fitle : Scope : Relatedness : National : Sector : Drganization : Country : Project ID : CS : National Ref : Fitle :	MSZ 20208-2 Silviculture. Terminology. Produ This standard contains terms and handling and testing of forest sec REV/AMD MSZ 20208-2:1975 01AGRS MSZT Hungary 34860112/0001 65.020.40, 65.020.40 MSZ 20208-3	I definitions for the production, o eds. Registration Date : Draft Issue Date : Latest Date for Comments : Iction of forest plants s of terms relating to nurseries, p	2024-06-05 2024-06-26 2023-07-18 Project Established
National Ref : Fitle : Scope : Relatedness : National : Sector : Drganization : Country :	MSZ 20208-2 Silviculture. Terminology. Produ This standard contains terms and handling and testing of forest see REV/AMD MSZ 20208-2:1975 01AGRS MSZT Hungary 34860112/0001 65.020.40, 65.020.40 MSZ 20208-3 Silviculture. Terminology. Produ This standard contains definition afforestation and forestry (seedli	I definitions for the production, o eds. Registration Date : Draft Issue Date : Latest Date for Comments : Iction of forest plants s of terms relating to nurseries, p	2024-06-05 2024-06-26 2023-07-18 Project Established
National Ref : Fitle : Scope : Relatedness : National : Sector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness :	MSZ 20208-2 Silviculture. Terminology. Produ This standard contains terms and handling and testing of forest see REV/AMD MSZ 20208-2:1975 01AGRS MSZT Hungary 34860112/0001 65.020.40, 65.020.40 MSZ 20208-3 Silviculture. Terminology. Produ This standard contains definition afforestation and forestry (seedli production.	I definitions for the production, o eds. Registration Date : Draft Issue Date : Latest Date for Comments : Iction of forest plants s of terms relating to nurseries, p	2024-06-05 2024-06-26 2023-07-18 Project Established

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Project ID :	34860112/0001	Project Established
ICS : National Ref : Title :	65.020.40, 65.020.40 MSZ 20208-3 Silviculture. Terminology. Production of forest plants	
Scope :	This standard contains definitions of terms relating to nurser afforestation and forestry (seedlings, mosses, row trees, cutti production.	
<u>Relatedness</u> : National :	REV/AMD MSZ 20208-3:1982	

** End of Subsector **

Sector 01FOOD: Food, beverages and related products

Sector : Organization : Country :	01FOOD TSE Türkiye	Registration Date :	2024-06-24
Project ID :	t2003409/0001		Project
ICS : National Ref :	67.140		Established
Title :	Beehives with frames		
Scope :	This standard specifies the requi	rements for beehives with frames	
Relatedness : National :	New		
Sector :	01FOOD	Registration Date :	2024-06-24
Organization : Country :	TSE Türkiye		
-	tst09738/0001		Project
Project ID :			Established
ICS : National Ref :	67.220.20		
Title :	Brewery Yeast		
Scope :	This standard applies to brewer'	s dried yeast.	
<u>Relatedness</u> : National :	New		
Sector :	01FOOD	Registration Date :	2024-06-24
Organization : Country :	TSE Türkiye		
Project ID :	tst12550/0002		Project Established
ICS : National Ref :	67.200.10		LStabilished
Title :	Vegetable oils - Edible oil blend	Ł	
Scope :	This standard specifies vegetable	e edible oils blend.	
<u>Relatedness</u> : National :	New		

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** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 04_CONST : Construction

Sector 04AAAA: Construction_General

Project ID :	tst13891/0001		Established
Sector : Organization : Country :	04AAAA TSE Türkiye	Registration Date :	2024-06-24 Project
<u>Relatedness</u> : National :	New		
ICS : National Ref : Title : Scope :	This part of NS 3457 specifi defines building types at the Two-digit level – building g specifies here a single-digit	on works – Part 3: Building types es a system for the classification of bu ree levels: Single-digit level – the main roup; Three-digit level – building type. level as the main building group, a two el as the building sub-group. Facilities	function of the building; The cadastral register o-digit level as the building
Project ID :	NOT17011/0002		Project Established
Sector : Organization : Country :	04AAAA SN Norway	Registration Date :	2024-06-12
<u>Relatedness</u> : National :	REV/AMD CSN 34 2710 (2	023)	
Scope :	-	modification of the guidelines for plan	nning, design, installation,
ICS : National Ref : Title :	Fire detection and fire alar commissioning, checks us	m systems – Guidelines for planning e and maintenance	
Project ID :	34004123/0001		Project Established
Sector : Organization : Country :	04AAAA UNMZ Czechia	Registration Date : Draft Issue Date : Latest Date for Comments :	2024-06-17 2024-07-30 2024-08-30
<u>Relatedness</u> : National :	New		
ICS : National Ref : Title :	01.040.91 STAS 7488-89 Land measurements. Geo Terminology and symbols	desy, topography, photogrammetry, ı	
Project ID :	00748889/0001		Project Established
Sector : Organization : Country :	04AAAA ASRO Romania	Registration Date :	2024-06-25

ICS : National Ref :	91.080.10
Title :	Metal constructions - For the usage of photovoltaic solar energy systems in land
Scope :	This standard covers the requirements regarding the manufacturing, structural design, inspection, test methods and placing on the market of metal constructions to be used in land-based photovoltaic solar energy systems.
<u>Relatedness</u> : National :	New

** End of Subsector **

Sector 04BUIL: Construction work

Sector : Organization :	04BUIL UNI	Registration Date :	2024-06-28
Country :	Italy		
Project ID :	01614034/0001		Project
-			Established
ICS : National Ref :	91.010.30 UNI1614034		
Title :		ing works - Digital management of the	e informative processes -
Scope :	national real-world, aimed a information classification sy classes already covered in it The National Information C individual domains, ontolog taxonomies through coding	em of digital information classes (infor at the construction and real estate sup ystem has direct correlation with UNI E and UNI EN ISO 12006-2. lassification System of Construction is gies and semantics and assists in the de schemes and naming the elements of ording to the individual purposes of ne	ply chain. The national N ISO 16739-1 for the defined by interactions of finition of specific the supply chain entities
Relatedness : National :	New		-
Sector :	04BUIL	Registration Date :	2024-06-06
Organization :	NEN		
Country :	Netherlands		
Project ID :	50002388/0001		Project Established
ICS :	91.010.30		
	91.010.30 NPR 6704:2024 Concept nl		
ICS : National Ref : Title :	NPR 6704:2024 Concept nl	Guideline to perform robustness ass istness	essment of structures and
National Ref :	NPR 6704:2024 Concept nl Robustness of structures - measures to increase robu This code of practice provid	istness les instructions for carrying out a robu nalysis must be reported in a robustnes	stness analysis for a
National Ref : Title :	NPR 6704:2024 Concept nl Robustness of structures - measures to increase robu This code of practice provid structure. this robustness ar	istness les instructions for carrying out a robu nalysis must be reported in a robustnes	stness analysis for a
National Ref : Title : Scope : <u>Relatedness</u> :	NPR 6704:2024 Concept nl Robustness of structures - measures to increase robu This code of practice provid structure. this robustness ar report is discussed in Clause	istness les instructions for carrying out a robu nalysis must be reported in a robustnes	stness analysis for a

Project ID :	P0060535/0001		Draft for public
-	F0000333/0001		enquiry
CS:			
National Ref :	PNE 83519	lead for the shows to rise they of the	- flammal taxaila atuan uth
Title :	of strain hardened concretes.	hod for the characterisation of th	e nexural tensile strength
Scope :		d for determining the flexural ten	sile strength of fibre-
·	-	ed specimens. The method makes i	-
	set of values for the residual fle	exural tensile strength.	
	This test method is intended fo	r concretes showing strain-harden	ning flexural behaviour
		bending response, with an increas	
	•	ut steep dips, and fulfilling the con	-
		r fibres of any type and combinati	on with a maximum length
	of 40 m.		
Relatedness :			
National :	REV/AMD UNE 83519:2023		
Sector :	04BUIL	Registration Date :	2024-06-10
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2024-06-30
Project ID :	P0060655/0001		Draft for public
CS :			enquiry
LS : National Ref :	PNE 53943		
fitle :	Plastic networks to centralize	water meters. Polyethylene (PF)	polypropylene (PP) and
			, polypropyrene (1,1) and
	polybutene (PB) networks with		
Scope :	polybutene (PB) networks with This standard establishes the ch	n butt welded joints. naracteristics and construction cor	ntrol that must be met by
Scope :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80	n butt welded joints. naracteristics and construction cor), random polypropylene (PP-R) a	ntrol that must be met by nd polybutene (PB)
icope :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th	n butt welded joints. naracteristics and construction cor), random polypropylene (PP-R) an ermo-welded joints for the centra	ntrol that must be met by nd polybutene (PB)
Scope :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th	n butt welded joints. naracteristics and construction cor), random polypropylene (PP-R) a	ntrol that must be met by nd polybutene (PB)
Relatedness :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th	n butt welded joints. naracteristics and construction cor), random polypropylene (PP-R) an ermo-welded joints for the centra	ntrol that must be met by nd polybutene (PB)
Relatedness :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th	n butt welded joints. naracteristics and construction cor), random polypropylene (PP-R) an ermo-welded joints for the centra	ntrol that must be met by nd polybutene (PB)
Relatedness :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017	n butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out.	ntrol that must be met by nd polybutene (PB) lization of water meters, as
Relatedness : National : National :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL	n butt welded joints. naracteristics and construction cor), random polypropylene (PP-R) an ermo-welded joints for the centra	ntrol that must be met by nd polybutene (PB)
Relatedness : National : Sector : Drganization :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date :	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10
Relatedness : National : Sector : Drganization :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments :	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30
ector : Drganization : Country :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments :	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30 Draft for public
Relatedness : National : Sector : Drganization : Country : Project ID :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments :	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30
Relatedness : National : Sector : Drganization : Country : Project ID : CS :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments :	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30 Draft for public
Relatedness : National : Sector : Organization : Country : Project ID : CS : National Ref :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001 PNE 53008-2	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments :	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30 Draft for public enquiry
Relatedness : National : Sector : Organization : Country : Project ID : CS : National Ref :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001 PNE 53008-2 Plastics piping systems. Multil maximum operating pressure	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments :	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30 Draft for public enquiry ations pipework with a
Relatedness : National : Drganization : Country : Project ID : CS : National Ref : Title :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001 PNE 53008-2 Plastics piping systems. Multil maximum operating pressure installation and maintenance	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments : ayer pipe systems for gas installa up to and including 5 bar (500 kF	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30 Draft for public enquiry ations pipework with a Pa). Part 2: Design,
Relatedness : National : Sector : Drganization : Country : Project ID : CS : National Ref : Fitle :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001 PNE 53008-2 Plastics piping systems. Multil maximum operating pressure installation and maintenance This part of UNE 53008 specifie	a butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments : ayer pipe systems for gas installa	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30 Draft for public enquiry ations pipework with a Pa). Part 2: Design, ed in the design, installatic
Relatedness : National : Sector : Organization : Country : Project ID : CS : National Ref : Fitle :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001 PNE 53008-2 Plastics piping systems. Multil maximum operating pressure installation and maintenance This part of UNE 53008 specifie and maintenance of a multilaye	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments : ayer pipe systems for gas installa up to and including 5 bar (500 kF	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30 Draft for public enquiry ations pipework with a Pa). Part 2: Design, ed in the design, installatic dance with the UNE 53008
Scope : Relatedness : National : Sector : Organization : Country : Project ID : CS : National Ref : Title : Scope :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001 PNE 53008-2 Plastics piping systems. Multil maximum operating pressure installation and maintenance This part of UNE 53008 specifie and maintenance of a multilaye	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments : Latest Date for Comments : ayer pipe systems for gas installation up to and including 5 bar (500 kF as the practice that must be follow er pipe channeling system in accor	ntrol that must be met by nd polybutene (PB) lization of water meters, as 2024-06-10 2024-06-30 Draft for public enquiry ations pipework with a Pa). Part 2: Design, ed in the design, installatic dance with the UNE 53008
Relatedness : National : Sector : Organization : Country : Project ID : CS : National Ref : Fitle :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001 PNE 53008-2 Plastics piping systems. Multil maximum operating pressure installation and maintenance This part of UNE 53008 specifie and maintenance of a multilaye 1 Standard for gas receiving fac than or equal to 5 bar.	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments : Latest Date for Comments : ayer pipe systems for gas installat up to and including 5 bar (500 kF as the practice that must be follow er pipe channeling system in accor cilities supplied at a maximum ope	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30 Draft for public enquiry ations pipework with a Pa). Part 2: Design, ed in the design, installatic dance with the UNE 53008 rating pressure. (MOP) less
Relatedness : National : Sector : Drganization : Country : Project ID : CS : National Ref : Fitle :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001 PNE 53008-2 Plastics piping systems. Multil maximum operating pressure installation and maintenance This part of UNE 53008 specifie and maintenance of a multilaye 1 Standard for gas receiving fac than or equal to 5 bar. This part of UNE 53008 is subje	n butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments : Latest Date for Comments : ayer pipe systems for gas installat up to and including 5 bar (500 kF as the practice that must be follow er pipe channeling system in accor cilities supplied at a maximum ope ect to what is indicated in the curre	ntrol that must be met by nd polybutene (PB) lization of water meters, a 2024-06-10 2024-06-30 Draft for public enquiry ations pipework with a Pa). Part 2: Design, ed in the design, installatic dance with the UNE 53008 rating pressure. (MOP) less ent regulations applicable
Relatedness : National : Drganization : Country : Project ID : CS : National Ref : Title :	polybutene (PB) networks with This standard establishes the ch polyethylene (PE 100 and PE 80 batteries and collectors with th well as the materials to be used REV/AMD UNE 53943:2017 04BUIL UNE Spain P0060673/0001 PNE 53008-2 Plastics piping systems. Multil maximum operating pressure installation and maintenance This part of UNE 53008 specifie and maintenance of a multilaye 1 Standard for gas receiving fac than or equal to 5 bar. This part of UNE 53008 is subje to gas receiving installations an	h butt welded joints. haracteristics and construction cor), random polypropylene (PP-R) and ermo-welded joints for the centra I and the tests to be carried out. Registration Date : Latest Date for Comments : Latest Date for Comments : ayer pipe systems for gas installat up to and including 5 bar (500 kF as the practice that must be follow er pipe channeling system in accor cilities supplied at a maximum ope	ations pipework with a Paint of the design, installation ations pipework with a Pa). Part 2: Design, ed in the design, installation dance with the UNE 53008 rating pressure. (MOP) les

Relatedness :

National :

REV/AMD UNE 53008-2:2016

** End of Subsector **

Sector 04COSE: Architectural, construction services, Engineering and inspection services

Sector : Organization :	04COSE ASRO	Registration Date :	2024-06-25
Country :	Romania		
Project ID :	00485580/0001		Project Established
ICS : National Ref : Title :	91.200 STAS 4855-80 Earth measurements. Basic topo	ographic plans. Sizes	Established
<u>Relatedness</u> : National :	New		
Sector : Organization : Country :	04COSE ASI Austria	Registration Date :	2024-06-26
Project ID :	01050408/0001		Project Established
ICS : National Ref : Title : Scope :	07.060, 13.080.05, 13.080.10, 93.020 ÖNORM EN 17685-1/A Earthworks - Chemical tests - Pa This National Annex describes the framework of geotechnical invest annealing.	e determination of the organic of	ignition content of soils within the
<u>Relatedness</u> : National :	New		
Sector : Organization : Country :	04COSE BSI United Kingdom	Registration Date : Draft Issue Date : Latest Date for Comments :	2024-06-17 2024-05-07 2024-07-07
Project ID :	02301702/0001		Draft for public
ICS : National Ref : Title :	DPCPD 6693-1 PD 6693-1. Recommendations f Design of timber structur	or the design of timber structu es. General. Common rules ar	
<u>Relatedness</u> : National :	New		

			Page 1		
Sector : Organization : Country :	04COSE BSI United Kingdom	Registration Date :	2024-06-17		
Project ID :	02401505/0001		Project Fatabliabad		
ICS : National Ref : Title :	BS 9996 Commissioning and ma	intenance of integrated fire safety syste	Established ms - Code of practice		
<u>Relatedness</u> : National :	New				
Sector : Organization : Country :	04COSE BSI United Kingdom	Registration Date :	2024-06-17		
Project ID :	02401580/0001		Project		
ICS : National Ref : Title :	BS 6349-1-2 Maritime works. Part 1-2	2: General. Code of practice for assess	Established ment of actions		
<u>Relatedness</u> : National :	New				
Sector :	04COSE	Registration Date :	2024-06-12		
Organization :	SIS	Draft Issue Date :	2025-02-01		
Country :	Sweden	Latest Date for Comments :	2024-08-13		
Project ID :	46048631/0001		Project Established		
ICS :	17.160		Establisheu		
National Ref :	460486311				
Title :		leasurement systems – Part 1: Measure	ement for assessing the		
Scope :	impact of vibrations on l This document is intende	ed to be applied to measurement systems	s used to assess the risk of		
		facilities due to ground-borne vibrations			
	•	or measurement systems and measuring	• •		
		ons and tolerance limits. The document al	•		
	for the calibration of measuring equipment. Additionally, this document provides guidance				
	on how measuring equipment should be positioned and installed on the test object. The measurement systems specified in this document can consist of a combination of various				
	types of measuring equipment, such as instruments, sensors, and recording units, as well as				
	computer-based data collection and analysis systems. The measurement systems specified in				
	this document are intended to measure and record vibrations from various sources, including different types of construction work such as blasting, piling, compaction, and				
	excavation.				
<u>Relatedness</u> : National :	New				
inaliullal .	New				
Sector :	0//COSE	Registration Date :	2024-06-06		

 Sector :
 04COSE
 Registration Date :
 2024-06-06

 Organization :
 NEN

 Country :
 Netherlands

 Project ID :
 50002385/0001
 Project

ICS : National Ref : Title :	01.040.91, 91.010.99 NPR 4660:2024 Concept n				
	•				
-		ronment and process industry - Practic	cal examples for		
•	application of NEN 2660-	-			
icope :	This code of practice describes how data models can be set up in accordance with N 2660-1 and -2 for common practical situations. NEN 2660-1 and -2 provide the rules models that express the physical and spatial world of the built environment.				
Relatedness : National :	New				
Sector : Drganization : Country :	04COSE NEN Netherlands	Registration Date :	2024-06-06		
Project ID :	50002387/0001		Project		
•			Established		
CS : National Ref : Fitle :	13.020.20 NTA 8056:2024 Concept n Reference framework qu	l ality criteria for sustainability measures	3		
icope :	of the quality and sustaina is on securing the activitie design, realization, manag	of the reference framework is to enable ability criteria of companies. The focus o s that the company carries out. Activitie ement, maintenance and monitoring of king the home more sustainable.\$0	f the reference framewo s may consist of advice,		
Relatedness : National :	New				
Sector :	04COSE	Registration Date :	2024-06-21		
Organization :	IPQ	Draft Issue Date :	2024-06-17		
Country :	Portugal	Latest Date for Comments :	2024-07-16		
roject ID :	C2142401/0001	L	Draft for public enquiry		
CS:	13.300				
Vational Ref : Title :	prNP 4593 Ashestos - Ashestos and	asbestos containing material (ACM) a	esessment		
icope :	This document establishes asbestos-containing mater This document provides g	s a system for inventorying and managin	g the risk of asbestos and ngs, infrastructures,		
Relatedness :					
National :	New				

Sector :	04CPRO	Registration Date :	2024-06-18
Organization :	DIN		
Country :	Germany		

Project ID .	00510767/0001		Project	
roject ID :	00519767/0001		Established	
CS:	00510767			
ational Ref :	00519767 Recycled aggregates for concrete in accordance wit		0620 Dort 101: Tupos	
itle :	and regulated dangerous substances			
elatedness :				
lational :	New			
ector :	04CPRO Registrati	on Date :	2024-06-18	
Drganization :	DIN	on Dute .	20210010	
Country :	Germany			
Project ID :	00519768/0001		Project	
-			Established	
CS : National Ref :	00519768			
fitle :	Recycled aggregates for concrete in accordance wit testing and factory production control	th DIN EN 12	2620 - Part 102: Type	
<u>Relatedness</u> : National :	New			
ector :	04CPRO Registrati		2024-06-26	
Organization :	ASI			
Country :	Austria			
Project ID :	01050191/0001		Project Established	
CS:	91.100.50			
National Ref :	ÖNORM B 3661-2			
fitle :	Flexible sheets for waterproofing - Plastic and diffus roof coverings - National implementation of ÖNORM diffusion-permeable bitumen underlays			
Scope :	This standard specifies the minimum technical require	ements for Pla	astic and diffusion-	
	permeable bitumen underlays for roof coverings regarding the basic usability in Austria. Th			
	basis is the requirements according to EN 13859-1:201	14 and prEN1	7872.	
Relatedness :				
National :	New			
ector :	04CPRO Registrati	on Date :	2024-06-26	
Organization :	ASI			
Country :	Austria			
Project ID :	01050192/0001		Project Established	
	91.100.50 			
			N I I I	
National Ref :	ÖNORM B 3661-1 Flexible sheets for waterproofing - Bitumen underlay	vs for roofing	- National implemen-	
CS : National Ref : Fitle :	Flexible sheets for waterproofing - Bitumen underlay tation of ÖNORM EN 13859-1 regarding bitumen un	nderlays	·	
National Ref :	Flexible sheets for waterproofing - Bitumen underlay tation of ÖNORM EN 13859-1 regarding bitumen un This standard is used for the implementation of ÖNOF	nderlays RM EN 13859	-1 regarding bitumen	
National Ref : Fitle :	Flexible sheets for waterproofing - Bitumen underlay tation of ÖNORM EN 13859-1 regarding bitumen un This standard is used for the implementation of ÖNOF underlays; It determines in clause 5 the minimum tech	nderlays RM EN 13859 nnical require	-1 regarding bitumen ments for flexible sheet	
Vational Ref : Title :	Flexible sheets for waterproofing - Bitumen underlay tation of ÖNORM EN 13859-1 regarding bitumen un This standard is used for the implementation of ÖNOF	nderlays RM EN 13859 nnical require fing in terms	-1 regarding bitumen ments for flexible sheet of basic usability in	

Diffusion-permeable bitumen underlays are excluded from the application of this Standard.

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Relatedness :

National :	New			
		Posistration Data :	2024 06 26	
Sector :	04CPRO	Registration Date :	2024-06-26	
Organization :	ASI			
Country :	Austria			
Project ID :	01050439/0001		Project	
riojectio.	0103043370001		Established	
ICS :	91.100.60			

Organization : Country :	ASI Austria	
Project ID :	01050439/0001	Project
ICS : National Ref : Title : Scope :	91.100.60 ÖNORM B 6400-1 External thermal insulation compose The present Austrian Standard inclue external thermal insulation composi- to all insulating material thicknesses. This ÖNORM shall be used for extern external building parts, on vertical su exposed to weathering (e.g. soffits). It only applies to bonded ETICS and contains the basics for the standard The ETICS have to provide a declarat	nal thermal insulation composite systems (ETICS) on infaces as well as on surfaces which are not directly to bonded ETICS with additional mechanical fixing and safety proof. ion of performance and to comply with the B 6400-2. The connection of ETICS to windows and door NORM.
Relatedness : National :	New	
Sector : Organization : Country :	04CPRO ASI Austria	Registration Date : 2024-06-26
Project ID :	01050440/0001	Project Established
ICS : National Ref : Title : Scope :	requirements This Austrian Standard specifies the ÖNORM B 6400-3 for the application are not covered by harmonized tech In addition, this ÖNORM contains re products, criteria for the assessment	ite systems (ETICS) - Part 2: Products, tests and characteristics of products that are not required by n of ETICS according to ÖNORM B 6400-1 and therefore nical specifications. gulations for system components and accessory of stability, requirements for site inspections for nical fasteners on wood and lightweight substrates and
<u>Relatedness</u> : National :	New	
Sector : Organization : Country :	04CPRO ASI Austria	Registration Date : 2024-06-26
Project ID :	01050441/0001	Project

			Established		
ICS :	91.100.60				
National Ref : Title :	ÖNORM B 6400-3 External thermal insulation compo for the use	osite systems (ETICS) - Part 3	: Minimum requirements		
Scope :	This ÖNORM contains the minimum requirements for the following exterior wall thermal insula-tion composite systems (ETICS) in accordance: — System I – purely bonded,				
	 — System II – bonded and addition — System III – mechanically fixed a 	nd additionally bonded as well			
	— System IV – mechanically fixed of This ÖNORM also regulates the mine ETICS in building construction for se production in the factory) and app Technical Assessments (ETA) based ÖNORM. Structural approvals (BTZ by the Austrian Institute of Constru- present ÖNORM.	nimum requirements for the sy ite production (no factory prod lies to all insulation thicknesses on ETAG 004 remain valid and) according to the list of buildin	duction or partial . Existing European are not affected by this ng materials ÖA published		
Relatedness : National :	New				
Sector :	04CPRO (Secondary Subsector)	Registration Date :			
Organization : Country :	UNI Italy				
Project ID :	01614040/0001		Project Established		
ICS : National Ref : Title : Scope :	81.040.10 UNI1614040 Glass sand - Test method for the determination of non-glass inorganic material The standard defines an analysis method for determining the content of ceramic and inert materials, i.e. non-organic, non-metallic and non-glassy, in glass sand. The method applies t glass sands, i.e. glass grains smaller than 1 mm.				
Relatedness : National :	REV/AMD UNI/PdR 31:2017				
Sector :	04CPRO	Registration Date :	2024-06-18		
Organization : Country :	DIN Germany				
Project ID :	02600102/0001		Project Established		
ICS : National Ref : Title :	02600102 Helical springs made of round wir cold formed compression spring r		given in order to obtain the		
Relatedness : National :	New				
Sector : Organization :	04CPRO DIN	Registration Date :	2024-06-18		

Country :	Germany		
Project ID :	02600103/0001		Project Established
CS :			Established
National Ref :	02600103		
Fitle :	Helical springs made of round wire and obtain the cold formed tension springs re		n to be given in orde
Relatedness :			
National :	New		
Sector :	04CPRO	Registration Date :	2024-06-18
Organization :	DIN		
Country :	Germany		
Project ID :	02600104/0001		Project
ICS :			Established
National Ref :	02600104		
Title :	Helical springs made of round wire and i obtain the hot formed compression sprin		
Relatedness :			
National :	New		
Sector :	04CPRO	Registration Date :	2024-06-18
Organization :	DIN		
Country :	Germany		
Project ID :	06702431/0001		Project Established
ICS :			Lotablished
National Ref :	06702431		
Fitle :	Fasteners - Studs - Metal end ¿ 1,25d		
Relatedness :			
National :	New		
Sector :	04CPRO	Registration Date :	2024-06-18
Organization :	DIN		
Country :	Germany		
Project ID :	06702433/0001		Project Established
CS :			
National Ref : Fitle :	06702433 Fasteners - Studs - Metal end ¿ 1d		
inde .	v		
	Ŭ		
Relatedness :	New		
Relatedness : National :		Registration Date :	2024-06-18
Relatedness : National : Sector : Organization :	New	Registration Date :	2024-06-18
Relatedness : National : Sector :	New 04CPRO	Registration Date :	2024-06-18 Project

Page 18

CS :			Established
LS : lational Ref : ïtle :	06702434 Fasteners - Studs - Metal end ¿ 2c	I	
Relatedness : National :	New		
ector :	04CPRO	Registration Date :	2024-06-18
Organization :	DIN	Ū	
Country :	Germany		Project
Project ID :	06702435/0001		Project Established
CS :			
National Ref : Title :	06702435 Fasteners - Studs - Metal end ¿ 2,	5d	
Relatedness : National :	New		
Sector :	04CPRO	Registration Date :	
Organization :	DIN		
Country :	Germany		Project
Project ID :	08000440/0001		Established
CS : National Ref : Fitle :	08000440 DICOM Link Exchange (DLX)		
Relatedness : National :	New		
Sector : Drganization :	04CPRO DIN	Registration Date :	2024-06-18
Country :	Germany		
Project ID :	11904984/0001		Project Established
CS : National Ref : Fitle :	11904984 Sewer clinker - Proof of conformity	for sewer clinker according	
Relatedness : National :	New		
Sector : Drganization :	04CPRO DIN Cormany	Registration Date :	2024-06-18
Country :	Germany		Project
Project ID :	14900268/0001		Established
CS : National Ref : Fitle :	14900268 Digital cinema - Image Projection -	Part 1: Image geometries, th	neir tolerances and test

Page 19

	patterns		
Relatedness : National :	New		
Sector :			
Organization :	04CPRO Registration D DIN	ale. 2024-00-18	
Country :	Germany		
Project ID :	14900269/0001	Project	
-		Established	
CS : National Ref :	14900269 Modia and sound technology Structured modia appling	avetema	
Fitle :	Media and sound technology - Structured media cabling	systems	
<u>Relatedness</u> : National :	New		
Sector :	04CPRO Registration D	Date : 2024-06-11	
Organization :	UNMS SR		
Country :	Slovakia	Dusiset	
Project ID :	49400224/0001	Project Established	
		Established	
	STN 49 0000-1		
National Ref : Fitle :	STN 49 0000-1 Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical pro wood and its processing technologies.	definitions in the field of	tree
National Ref : Title : Scope : <u>Relatedness</u> :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical pro	definitions in the field of	tree
National Ref : Fitle : Scope : Relatedness : National :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical pro wood and its processing technologies. New	definitions in the field of perties of wood, the basi	tree
National Ref : Fitle : Scope : Relatedness : National : Sector :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical pro wood and its processing technologies.	definitions in the field of perties of wood, the basi	tree
National Ref : Title : Scope : Relatedness : National : Sector : Organization :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical pro wood and its processing technologies. New 04CPRO Registration D	definitions in the field of perties of wood, the basi	tree
National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and a morphology, wood structure, physical and mechanical pro wood and its processing technologies. New 04CPRO Registration D UNMS SR Slovakia	definitions in the field of perties of wood, the basi oate : 2024-06-11 Project	tree
National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical prowood and its processing technologies. New 04CPRO Registration D UNMS SR	definitions in the field of perties of wood, the basi	tree
National Ref : Fitle : Scope : Relatedness : National : Sector : Organization : Country : Project ID : CS :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and a morphology, wood structure, physical and mechanical pro wood and its processing technologies. New 04CPRO Registration D UNMS SR Slovakia 49400324/0001	definitions in the field of perties of wood, the basi oate : 2024-06-11 Project	tree
National Ref : Fitle : Scope : Relatedness : National : Sector : Organization : Country : Project ID : CS : National Ref :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and a morphology, wood structure, physical and mechanical pro wood and its processing technologies. New 04CPRO Registration D UNMS SR Slovakia	definitions in the field of operties of wood, the basi vate : 2024-06-11 Project Established	tree
National Ref : Title : Scope : Scope : National : Organization : Country : Project ID : ICS : National Ref : Title :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and a morphology, wood structure, physical and mechanical pro wood and its processing technologies. New 04CPRO Registration D UNMS SR Slovakia 49400324/0001 STN 49 1109	definitions in the field of operties of wood, the basi Date : 2024-06-11 Project Established timber	tree c rang
National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and a morphology, wood structure, physical and mechanical pro- wood and its processing technologies. New 04CPRO Registration D UNMS SR Slovakia 49400324/0001 STN 49 1109 Sawn timber. Shrinkage allowance for coniferous sawn to This standard applies to the determination of allowances f	definitions in the field of operties of wood, the basi Date : 2024-06-11 Project Established timber	tree c rang
National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical pro wood and its processing technologies. New 04CPRO Registration D UNMS SR Slovakia 49400324/0001 STN 49 1109 Sawn timber. Shrinkage allowance for coniferous sawn f This standard applies to the determination of allowances f blanks made from conifers. New	definitions in the field of operties of wood, the basi Date : 2024-06-11 Project Established timber for drying lumber and lun	tree c rang
National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Sector :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical pro wood and its processing technologies. New 04CPRO Registration D UNMS SR Slovakia 49400324/0001 STN 49 1109 Sawn timber. Shrinkage allowance for coniferous sawn t This standard applies to the determination of allowances f blanks made from conifers.	definitions in the field of operties of wood, the basi Date : 2024-06-11 Project Established timber for drying lumber and lun	tree c rang
National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical prowood and its processing technologies. New 04CPRO Registration D UNMS SR Slovakia 49400324/0001 STN 49 1109 Sawn timber. Shrinkage allowance for coniferous sawn f This standard applies to the determination of allowances f blanks made from conifers. New 04CPRO Registration D	definitions in the field of operties of wood, the basi Date : 2024-06-11 Project Established timber for drying lumber and lun	tree c rang
ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country : Project ID :	Terminology in woodworking industry. Wood. Part 1: Ge This standard defines the basic terms, their meanings and morphology, wood structure, physical and mechanical prowood and its processing technologies. New 04CPRO Registration D UNMS SR Slovakia 49400324/0001 STN 49 1109 Sawn timber. Shrinkage allowance for coniferous sawn f This standard applies to the determination of allowances f blanks made from conifers. New 04CPRO Registration D	definitions in the field of operties of wood, the basi Date : 2024-06-11 Project Established timber for drying lumber and lun	tree c rang

National Ref : Title :	STN 73 3610 Metal worker's trade			
Scope :	This standard applies to the design, manufacture and assembly of metal studded construction products and structures. Products are produced individually, usually for a single purpose.			
<u>Relatedness</u> : National :	New			
Sector : Organization : Country :	04CPRO NBN Belgium	Registration Date :	2024-06-24	
Project ID :	BE665026/0001		Project Established	
ICS : National Ref : Title :	81.040.20 prNBN S 23-002-4 Glazing – Part 4: Detailed cal	culation of laminated glass	Established	
<u>Relatedness</u> : National :	New			
Sector : Organization : Country :	04CPRO NBN Belgium	Registration Date :	2024-06-24	
Project ID :	BE665027/0001		Project Established	
ICS : National Ref : Title :	81.040.20 prNBN S 23-002-5 Glazing – Part 5: Detailed cal	culation of laminated glass for fa		
<u>Relatedness</u> : National :	New			
Sector : Organization : Country :	04CPRO IPQ Portugal	Registration Date : Draft Issue Date : Latest Date for Comments :	2024-06-21 2024-06-17 2024-07-16	
Project ID :	C1052103/0001		Draft for public	
ICS : National Ref : Title : Scope :	91.100.10 prNP 4592 Cements containing siliceous Definitions, specifications and This document establishes the II-B/M and CIM II-C/M, not cov pozzolanic cement CIM IV, not	suitability of the composite Portla vered by NP EN 197-1:2012 and NF covered by NP EN 197-1:2012, an by those Portuguese standards, wh	and cements CIM II-A/M, CIM P EN 197-5:2021, the Id a new composite cement	
	- supersulphate cement covere	standard NP EN 197-1:2012; ation cement covered by standard	I NP EN 14216;	

	- masonry cement covered	d by standard NP EN 413-1.	
<u>Relatedness</u> : National :	New		
Sector :	04CPRO	Registration Date :	2024-06-03
Organization :	SNV	Draft Issue Date :	2024-06-03
Country :	Switzerland	Latest Date for Comments :	2024-07-31
Project ID :	CH240008/0001	I	Draft for public enquiry
ICS :	91.080.01		
National Ref :	prSN 505269/6-1		
Title :		ne masonry, part 1: natural stone mas	onry
Relatedness :			
National :	New		
National .	INEW		

** End of Subsector **

** End of Sector **



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Monthly Notifications Register

Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 05_MECHA : Mechanical and machinery

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Sector 05AAAA: Mechanical engineering_GENERAL

Sector : Organization : Country :	05AAAA TSE Türkiye	Registration Date :	2024-06-24
Project ID :	tst07844/0001		Project Established
ICS : National Ref :	91.140.10		Established
Title : Scope :	Grease guns- Lever type hand This standard contains lever typ type grease guns.	d guns be hand grease guns. This standard	does not contains push
<u>Relatedness</u> : National :	New		
Sector :	05AAAA	Registration Date :	2024-06-24
Organization : Country :	TSE Türkiye		
Project ID :	tst08484/0001		Project Established
ICS : National Ref :	91.140.10		
Title :	Grease Gun- Push Type		
Scope :	This standard contains push typ	e grease guns.	
<u>Relatedness</u> : National :	New		

** End of Subsector **

Sector 05LABO: Laboratory, optical and precision equipment (excl. glasses)

Sector : Organization : Country :	05LABO UNI Italy	Registration Date :	2024-06-28
Project ID :	01614040/0001		Project Established
ICS : National Ref : Title : Scope :	The standard defines an analysis	he determination of non-glass ind s method for determining the cont metallic and non-glassy, in glass sa ler than 1 mm.	organic material tent of ceramic and inert
<u>Relatedness</u> : National :	REV/AMD UNI/PdR 31:2017		
Sector : Organization : Country :	05LABO DIN Germany	Registration Date :	2024-06-18
Project ID : ICS :	02703434/0001		Project Established

Relatedness :

National :

New

** End of Subsector **

Sector 05MACH: Industrial machinery excluding Machinery for the production and use of mechanical power

Sector : Organization : Country :	05MACH ASI Austria	Registration Date :	
Project ID :	01050201/0001		Project Established
ICS : National Ref : Title : Scope :	21.100.20 ÖNORM ISO 20516 Rolling bearings — Aligning thrust ball di-mensions (ISO 20516:2007) This document specifies dimensions of s ball bearings with and without aligning s	ingle-direction and double	at washers — Boundary
<u>Relatedness</u> : National :	New		
Sector : Organization : Country :	05MACH ASI Austria	Registration Date :	2024-06-26
Project ID :	01050203/0001		Project Established
ICS : National Ref : Title : Scope :	21.100.20 ÖNORM ISO 12044 Rolling bearings — Single-row angular outer ring non-thrust side (ISO 12044: This document specifies chamfer dimen angular contact ball bearings, where the is applicable to bearings in the diameter including 30°, and in the diameter series	2014) sions for outer ring, non-t dimensions differ from th series 9, 0, and 2 for cont	hrust side of single-row nose specified in ISO 15. It act angles, up to and
<u>Relatedness</u> : National :	New		
Sector : Organization : Country :	05MACH ASI Austria	Registration Date :	2024-06-26
Project ID :	01050231/0001		Project
ICS : National Ref : Title : Scope :	21.100.20 ÖNORM ISO 5753-1 Rolling bearings — Internal clearance bearings (ISO 5753-1:2009) This International Standard specifies the following types: Deep groove ball bearin	radial internal clearance f	for radial bearings for the

bearings, Needle roller bearings, Toroidal bearings, Spherical roller bearings

Relatedness :

National :

New

Sector :	05MACH	Registration Date :	2024-06-26
Organization :	ASI		
Country :	Austria		Project
Project ID :	01050249/0001		Established
ICS :	21.100.20		
National Ref : Title :	ÖNORM ISO 1132-2 Rolling bearings — Tolerand (ISO 1132-2:2001)	ces — Part 2: Measuring and gaugi	ng principles and methods
Scope :		2 establishes guidelines for measurer	nent of dimensions,
·	-	l clearance of rolling bearings. The p	
	fundamentals of various measuring and gauging principles which may be used in order to clarify and comply with the definitions of ISO 1132-1 and ISO 5593.		
		nethods described in this part of ÖN	-
	•	not provide for a unique interpretation asuring and gauging methods and th	Ū.
		venient methods. Therefore, this part	
	-	pply any particular method. However	
	may be referred to in cases o	f dispute	
Relatedness :			
National :	New		
Sector :	05MACH	Registration Date :	2024-06-26
Organization :	ASI	Registration Date .	202 1 00 20
Country :	Austria		
Project ID :	01050250/0001		Project Established
ICS :	21.100.20		Established
National Ref :	ÖNORM ISO 8443		
Title :	Rolling bearings — Radial b (ISO 8443:2022	all bearings with flanged outer ring	— Flange dimensions
Scope :		ge dimensions of single-row radial ba	• •
		gular contact ball bearings with flang nplete bearings are given in ISO 15.	ed outer ring. All other
	boundary dimensions for cor	inplete bearings are given in 150 15.	
<u>Relatedness</u> :	Nou		
National :	New		
Sector :	05MACH	Registration Date :	2024-06-26
Organization :	ASI		
Country :	Austria		D
Project ID :	01050251/0001		Project Established
ICS :	21.100.20		
National Ref :	ÖNORM ISO 3030	eedle roller and cage assemblies –	
Title :			

Scope :	This document specifies the boundary dimensions for radial need assemblies. In addition, it gives the tolerances for the cage width gauging of bore diameter of needle roller complement. Informat of shaft raceway, housing raceway and raceway widths are given i gauging of radial needle roller and cage assembly is given in Anne	and method of functional ive values for the tolerance in Annex A. Functional
Relatedness : National :	New	
Sector : Drganization : Country :	05MACH Registration Date : UNI Italy	2024-06-28
Project ID :	01614047/0001	Project
CS : National Ref : Fitle : Scope :	03.040, 53.020.30 UNI1614047 Non-regulated professions - Qualified technician for periodic in and fibre ropes, lifting slings and lifting accessories - Knowledg responsibility This standard defines the requirements related to the professiona	je, skill, autonomy and
	technician for periodic inspection of chains, wire and fibre ropes, accessories. These requirements will be specified, starting from th the identification of their contents, in terms of knowledge and sk identify the level of autonomy and responsibility, in coherence w	ne tasks and activities and ills, also in order to clearly
	Qualification Framework (QNQ). These requirements will also be to facilitate and contribute to make homogeneous and transpare relevant conformity assessment processes.	•
	to facilitate and contribute to make homogeneous and transpare	•
Vational : Sector : Drganization :	to facilitate and contribute to make homogeneous and transpare relevant conformity assessment processes.	nt, as far as possible, the
Vational : Sector : Drganization : Country :	to facilitate and contribute to make homogeneous and transpare relevant conformity assessment processes. New 05MACH UNI	nt, as far as possible, the 2024-06-28 Project
lational : ector : Drganization : Country : Project ID : CS : lational Ref : Title :	to facilitate and contribute to make homogeneous and transpare relevant conformity assessment processes. New 05MACH Registration Date : UNI Italy 01614054/0001 03.040 UNI1614054 Non-regulated professions - Crane technician/field engineer/craskill, autonomy and responsibility This standard defines the requirements related to the professionatechnician/field engineer/cranetechnician/field engineer/crane	nt, as far as possible, the 2024-06-28 Project Established ane erector - Knowledge, al activity of the crane be specified, starting from terms of knowledge and
Vational : Sector : Drganization : Country : Project ID : CS : Vational Ref : Sittle : Scope :	to facilitate and contribute to make homogeneous and transpare relevant conformity assessment processes. New 05MACH Registration Date : UNI Italy 01614054/0001 03.040 UNI1614054 Non-regulated professions - Crane technician/field engineer/crasskill, autonomy and responsibility This standard defines the requirements related to the professionatechnician/field engineer/cransetechnician/field engineer/cransetechnici	nt, as far as possible, the 2024-06-28 Project Established ane erector - Knowledge, al activity of the crane be specified, starting from terms of knowledge and esponsibility. These and contribute to make
Relatedness : National : Sector : Drganization : Country : Project ID : CS : National Ref : Fitle : Scope : Relatedness : National :	to facilitate and contribute to make homogeneous and transpare relevant conformity assessment processes. New 05MACH Registration Date : UNI Italy 01614054/0001 03.040 UNI1614054 Non-regulated professions - Crane technician/field engineer/craskill, autonomy and responsibility This standard defines the requirements related to the professionatechnician/field engineer/craskill, autonomy and responsibility This standard defines the requirements related to the professionatechnician/field engineer/craskill, autonomy and responsibility This standard defines the requirements related to the professionatechnician/field engineer/crane erector. These requirements will the tasks and activities and the identification of their contents, in skills, also in order to clearly identify the level of autonomy and requirements will also be expressed in such a way as to facilitate a homogeneous and transparent, as far as possible, the relevant co	nt, as far as possible, the 2024-06-28 Project Established ane erector - Knowledge, al activity of the crane be specified, starting from terms of knowledge and esponsibility. These and contribute to make

Country :	Italy		Drainat
Project ID :	01614056/0001		Project Established
ICS :	45.100		
National Ref :	UNI1614056		
Title :	Guidelines for the design traction.	of fully automated passenger transpo	ort systems with rope
Scope :		ned at outlining the procedural principl	es to which reference
·	should be made for the or	utline design of a fully-automated peop e in the literature as APM (Automated I	le transport system with
		ixed installation, equipped with a centra	•
		e presence of personnel on the vehicles	
	characterised by vehicles	operating on reserved transit routes, wi	th variable gradients and
	-	action is entrusted to one or more rope	loops and whose speed car
	be cancelled at the statior	15.	
Relatedness :			
National :	REV/AMD UNI/TR 11735	5:2018	
Sector :	05MACH	Registration Date :	2024-06-17
Organization :	BSI	Draft Issue Date :	2024-05-17
Country :	United Kingdom	Latest Date for Comments :	2024-07-17
			Draft for public
Proiect ID :	02302102/0002		
-	02302102/0002		enquiry
ICS :			enquiry
Project ID : ICS : National Ref : Title :	DPCBS 8887-221	manufacture, assembly, disassembly	
ICS : National Ref :	DPCBS 8887-221 BS 8887-221 Design for		and end-of-life
ICS : National Ref : Title :	DPCBS 8887-221 BS 8887-221 Design for	manufacture, assembly, disassembly	and end-of-life
ICS : National Ref : Title : <u>Relatedness</u> :	DPCBS 8887-221 BS 8887-221 Design for	manufacture, assembly, disassembly	and end-of-life
ICS : National Ref : Title : <u>Relatedness</u> :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD	manufacture, assembly, disassembly	and end-of-life
ICS : National Ref : Title : <u>Relatedness</u> : National :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod	and end-of-life le of Practice
ICS : National Ref : Title : <u>Relatedness</u> : National : Sector :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH	manufacture, assembly, disassembly	and end-of-life le of Practice 2024-06-17
ICS : National Ref : Title : <u>Relatedness</u> : National : Sector : Organization :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod	and end-of-life le of Practice
ICS : National Ref : Title : <u>Relatedness</u> : National : Sector : Organization : Country :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date :	and end-of-life le of Practice 2024-06-17 2024-07-30
ICS : National Ref : Title : <u>Relatedness</u> : National : Sector : Organization : Country : Project ID :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date :	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30
ICS : National Ref : Title : <u>Relatedness</u> : National : Sector : Organization : Country : Project ID : ICS :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date :	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments :	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments :	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op This standard sets the bas	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments :	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments : eration and service of lifts ic requirements for maintaining a level	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op This standard sets the basi that is permanent	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments : eration and service of lifts ic requirements for maintaining a level	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established
ICS : National Ref :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op This standard sets the basi that is permanent	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments : eration and service of lifts ic requirements for maintaining a level out their technical life.	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op This standard sets the basis that is permanent part of buildings, through	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments : eration and service of lifts ic requirements for maintaining a level out their technical life.	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op This standard sets the basis that is permanent part of buildings, through REV/AMD ČSN 274002 (manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments : eration and service of lifts ic requirements for maintaining a level out their technical life. 2018)	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established of safe elevator operation
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op This standard sets the basi that is permanent part of buildings, through REV/AMD ČSN 274002 (05MACH	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments : eration and service of lifts ic requirements for maintaining a level out their technical life. 2018) Registration Date :	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established of safe elevator operation 2024-06-17
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op This standard sets the basis that is permanent part of buildings, through REV/AMD ČSN 274002 (05MACH UNMZ	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments : eration and service of lifts ic requirements for maintaining a level out their technical life. 2018) Registration Date : Draft Issue Date :	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established of safe elevator operation 2024-06-17 2024-06-17 2024-07-30
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National : Sector : Organization : Country :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op This standard sets the basis that is permanent part of buildings, through REV/AMD ČSN 274002 (05MACH UNMZ Czechia	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments : eration and service of lifts ic requirements for maintaining a level out their technical life. 2018) Registration Date :	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established of safe elevator operation 2024-06-17 2024-07-30 2024-09-30
ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title : Scope : Relatedness : National :	DPCBS 8887-221 BS 8887-221 Design for processing (MAD New 05MACH UNMZ Czechia 27001324/0001 Safety rules for lifts – Op This standard sets the basis that is permanent part of buildings, through REV/AMD ČSN 274002 (05MACH UNMZ	manufacture, assembly, disassembly E). Remanufacture of luminaires. Cod Registration Date : Draft Issue Date : Latest Date for Comments : eration and service of lifts ic requirements for maintaining a level out their technical life. 2018) Registration Date : Draft Issue Date :	and end-of-life le of Practice 2024-06-17 2024-07-30 2024-09-30 Project Established of safe elevator operation 2024-06-17 2024-06-17 2024-07-30

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National Ref : Title : Scope :	Safety rules for lifts – Testing and inspections of lifts in operation This standard sets the basic requirements for tests after substantial changes and repairs and for professional tests tests and inspections of lifts in operation (hereinafter referred to as lifts). This standard applies to lifts that are a permanent part of buildings, unless the legal regulations set different requirements for them1.
<u>Relatedness</u> : National :	REV/AMD ČSN 274007 (2021)

** End of Subsector **

Sector : Organization : Country :	05TANK DIN Germany	Registration Date :	2024-06-18
Project ID :	08201541/0001		Project Established
ICS : National Ref : Title :	08201541 Commonly used steels and al applications	uminium alloys for pressure equip	
Relatedness : National :	New		
Sector : Drganization : Country :	05TANK TSE Türkiye	Registration Date :	2024-06-24
Project ID :	tst08991/0001		Project Established
CS : National Ref : Fitle : Scope :	•	verground Storage of Fuel-Oil and ic steel tanks with minimum capaci and diesel-oil.	,
Relatedness : National :	New		
iector : Drganization : Country :	05TANK TSE Türkiye	Registration Date :	2024-06-24
Project ID :	tst08994/0001		Project Established
CS : lational Ref : itle :		e Walled (Less Than 1000 Liters	
Scope :	-	valled, vertical steel tanks with a vo prage of water-polluting, inflammal	

	liquids.		
<u>Relatedness</u> : National :	New		
Sector : Organization : Country :	05TANK TSE Türkiye	Registration Date :	2024-06-24
Project ID :	tst09668/0001		Project
ICS : National Ref : Title : Scope :	91.140.10 Hydraulic Fluid Power Reserv	oirs Made of Steel Dimensions, T ons and tolerances hydraulic fluid	
<u>Relatedness</u> : National :	New		
Sector : Organization : Country :	05TANK TSE Türkiye	Registration Date :	2024-06-24
Project ID :	tst10355/0001		Project Established
ICS : National Ref : Title : Scope :	This standard contains double-	Walled (Less Than 1000 Liters Fo walled, vertical steel tanks with a ve orage of water-polluting, inflammal	olume of less than 1000
<u>Relatedness</u> : National :	New		
	** End o	f Subsector **	
Sector 05WELD: Weldin	g		
Sector : Organization : Country :	05WELD DIN Germany	Registration Date :	2024-06-18
Project ID :	09201269/0001		Project Established
ICS : National Ref :	09201269 Welding and allied processes	- Vocabulary - Part 100: Metal we	
Title :			

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 06_TRANS : Transport and vehicles

Sector 06AAAA: Transport_General (including packaging)

Sector :	06AAAA	Registration Date :	2024-06-28
Organization :	UNI		
Country :	Italy		
Droiset ID :	01 (1 2 1 40 /0001		Project
Project ID :	01613148/0001		Established
ICS :	03.100, 83.080.01		
National Ref :	UNI1613148		
Title :	Professional profiles who carry out c	necks on the supply chain	separate collection of
	plastic packaging		
Scope :	This standard defines the requirement	s of the professional profile	s responsible for controls
	in terms of product analyzes on the se	parate collection of plastic p	packaging and continuous
	supervision at the selection centres, id	entifying their tasks and res	ponsibilities, in terms of
	knowledge, skills and competences, de	efined on the basis of the Eu	ropean Qualifications
	Framework (EQF): – inspector – super	visor. For these professional	profiles, the document
	also provides the operational guideline	es for the conformity assess	ment for certification and
	the training guidelines.		
Delatednoss :			
<u>Relatedness</u> : National :	REV/AMD UNI/PdR 46:2018		
National .	REV/AMID UNI/FUR 40.2016		
Sector :	06AAAA	Registration Date :	2024-06-18
Organization :	DIN		
Country :	Germany		
-	-		Project
Project ID :	06004507/0001		Established
ICS :			
National Ref :	06004507		
Title :	Hobs ¿ Design dimensions and devia	ations of hobs for involute s	spur gears
Relatedness :			
National :	New		
Sector :	06AAA	Registration Date :	2024-06-18
Organization :	DIN		
Country :	Germany		
Project ID :	11501345/0001		Project
2	1000 (0+01001		Established
ICS :			
National Ref :	11501345		• · · · ·
Title :	Packaging test - Test method for pac	kaging films - Determinatio	on of the tendency to curl
Relatedness :			
National :	New		
Hadonat.			
Sector :	06AAAA	Registration Date :	2024-06-18
Organization :	DIN	-	
Country :	Germany		
-	-		Project
Project ID :	11501346/0001		Established
··· ·			Established
ICS : National Ref :	11501346		Established

Title :	Packaging test - Test method	s for packaging films - Part 6: Dete	ermination of grammage
Relatedness : National :	New		
Sector : Drganization : Country :	06AAAA DIN Germany	Registration Date :	2024-06-18
Project ID :	11501350/0001		Project Established
CS : National Ref : Fitle :	11501350 Means of packaging - Finishe	s - Part 3: Finish for lever stopper	
Relatedness : National :	New		
Sector 06BOAT: Shi	** End o	f Subsector **	
Sector :		Registration Date :	2024-06-18
Drganization : Country :	DIN Germany	Registration Date .	
Project ID :	11904985/0001		Project Established
CS : National Ref : Fitle :		ulic engineering ¿ Part 200: Evalu ocks in hydraulic engineering in ac	ation of conformity of
Relatedness : National :			
actoriat .	New		
Sector : Drganization :	06BOAT DIN	Registration Date :	2024-06-18
Sector : Organization : Country :	06BOAT	Registration Date :	Project
Sector : Drganization : Country : Project ID : CS : National Ref :	06BOAT DIN Germany 11904986/0001 11904986	Registration Date : aulic engineering - Part 2: Requirer	Project Established
Sector : Drganization : Country : Project ID : CS : National Ref : Fitle : Relatedness :	06BOAT DIN Germany 11904986/0001 11904986 Concrete revetments in hydra	-	Project Established
Sector : Organization : Country : Project ID : CS : National Ref : Title : Relatedness : National : Sector : Organization :	06BOAT DIN Germany 11904986/0001 11904986 Concrete revetments in hydra revetments	-	Project Established
Sector : Organization : Country : Project ID : ICS : National Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID :	06BOAT DIN Germany 11904986/0001 11904986 Concrete revetments in hydra revetments New 06BOAT DIN	aulic engineering - Part 2: Requirer	Project Established nents for non-interlocking

National Ref : Title :	13203357 Ships and marine technolgy - Waste wate	r treatment plants - N	lethods of sampling
Relatedness : National :	New		
Sector : Organization : Country :	06BOAT DIN Germany	Registration Date :	2024-06-18
Project ID :	13203358/0001		Project Established
ICS : National Ref : Title :	13203358 Guidelines for the development of waste v	vater management pl	
	New		
National : Sector : Organization :	New 06BOAT DIN Germany	Registration Date :	2024-06-18
National : Sector : Organization : Country :	06BOAT DIN	Registration Date :	Project
Relatedness : National : Sector : Organization : Country : Project ID : ICS : National Ref : Title :	06BOAT DIN Germany	-	Project Established

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 07_ENERU : Energy and utilities

Sector 07AAAA: Energy and Utilities_General

Organization:

SIST

	-		
Sector :	07AAAA	Registration Date :	2024-06-12
Organization :	SN		
Country :	Norway		
Project ID :	NOT24011/0001		Project
			Established
ICS :	01.040.91, 91.140.01		
National Ref :	NS 6451		
Title :	Terminology for technical buildir	ng installations	
Scope :	The document is a collection of words, expessions and terminology used in relation to procurement and installation of technical builing installations.		
Relatedness :			
National :	New		

** End of Subsector **

Sector 07ENVI: Sewage, refuse, cleaning and environmental services

Sector : Organization :	07ENVI ASI	Registration Date :	2024-06-26	
Country :	Austria		Project	
Project ID :	01050253/0001		Established	
ICS :	13.060.20, 23.040.01, 91.140.60			
National Ref : Title : Scope :	ÖNORM B 5024-1 Valuation basis for materials in drinking water applications - Part 1: Organic materials This ÖNORM contains the evaluation basis used for organic materials for the hygienic requirements for materials in contact with water intended for human consumption. This part 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			
Sector :	07ENVI	Registration Date :	2024-06-18	
Organization : Country :	DIN Germany			
Project ID :	11904987/0001		Project Established	
ICS :			Established	
National Ref : Title :	11904987 Characterization of waste from high-temperature processes - Determination of biodegradable, landfill-relevant organic carbon (BOCcor)			
Relatedness :				
National :	New			
		nd of Subsector **		
Sector 07FUEL: Fuels	(solid and gaseus fuels, petroleu	im and distillates)		
	07FUEL	Registration Date :	2024-06-27	

Country :	Slovenia	
Project ID :	00005620/0001	Project Established
ICS :	75.160.20	
National Ref :	oSIST 1020:2024	
Title :	Liquid Petroleum Products – Determination of mark indic Oil and kerosene	ator Solvent Yellow 124 in Gas
Scope :	In this standard are test methods for determination of mar	k indicator Solvent Yellow 124 in
	Gas Oil and kerosene	
Relatedness :		

National :

New

Sector : Organization : Country :	07FUEL EVS Estonia	Registration Date :	2024-06-25
Project ID :	00126434/0001		Project
ICS : National Ref : Title :	75.160.10 prEVS 668 Oil shale - Determination of	moisture	Established
Scope :	total moisture of oil shale, a and the procedure for prepa of the location of the deposit sample of trade oil shale as w	bes two- and single-stage methods for method for the determination of moi ring the samples. The standard is valie t of origin. Based on the standard, m yell as in samples taken for geological ailings and other oil shale samples taken lard.	isture in an analysis sampl d for oil shale irrespective oisture is determined in a l and technological
Relatedness : National :	New		
Sector :	07FUEL	Registration Date :	2024-06-13
Organization : Country :	PKN Poland		
Project ID :	14401417/0001		Project
ICS : National Ref :	75.160.40 prPN-C-04381 Solid biofuolo - Dotorminotio	n of colid hisfuels companying by	Established
Title : Scope :	The proposal for a new stand	on of solid biofuels components by p ard concerns tests using petrographi of the solid biofuel tested for petrog	c methods aimed at
Relatedness : National :	New		
Sector : Organization : Country :	07FUEL TSE Türkiye	Registration Date :	2024-06-24
Project ID :	t1013274/0001		Project Established

National :	New		
Relatedness :	News		
cope :	This standard specifies require	ements and test methods for fuel na	phtha.
fitle :	Fuel naphtha		
CS : National Ref :	75.160		
Project ID :	tst13207/0001		Established
Country :	Türkiye		Project
Sector : Drganization :	07FUEL TSE	Registration Date :	2024-06-24
<u>Relatedness</u> : National :	New		
-	industry.		
Scope :	textile industry This standard specifies require	ements and test methods for blendir	ng oils used in textile
National Ref : Title :		s and related products (Class L) - E	Blending oils used in
CS :	75.100		LSTADUSHEU
Project ID :	tst11874/0001		Project Established
Country :	Türkiye		
Sector : Drganization :	07FUEL TSE	Registration Date :	
National :	New		
Relatedness :	recovery of microcentual ure	נומויכ דעטטכוז.	
Scope :	This standard specifies a test i recovery of microcellular ure	method for the determination of the	e degree of flexural
Title :	Rubber microcellular urethar	nes- Flexural recovery	
CS : National Ref :	83.100		
Project ID :	tst10399/0001		Project Established
Organization : Country :	TSE Türkiye		
Sector :	07FUEL	Registration Date :	
<u>Relatedness</u> : National :	New		
Scope :	This standard specifies requirements and test methods forf abric softeners.		
	I his standard specifies reduir		

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** End of Subsector **

Sector 07GASD: Gas distribution and related services

Sector : Organization : Country :	07GASD UNI Italy	Registration Date :	2024-06-28
Project ID :	01614036/0001		Project Established
ICS : National Ref : Title :	23.040.60, 75.160.30 UNI1614036 Gas pipes and service lines wit techniques	h maximum operating pressure :	≤ 5 bar - Repair
Scope :	This standard describe the main repair techniques for pipelines and service lines for natural gas with MOP \leq 5 bar, with the aim to ensure the safety in case of maintenance and emergencies intervention activities. This standard covers the main types of pipelines used in the supply pipework of natural gas as well as materials no more used and/or allowed by standards in force		
<u>Relatedness</u> : National :	REV/AMD UNI/TS 11582:2015		

Sector 07NUCL: Nuclear energy and related equipment

Sector :	07PUWA	Registration Date :	2024-06-10
Sector 07PUWA: Co	** E llected and purified water	nd of Subsector **	
<u>Relatedness</u> : National :	New		
ICS : National Ref : Title :	DPCBS 4877 BS 4877 Nuclear reactor	instrumentation and control. Code of p	
Project ID :	02300480/0002	L	Draft for public enquiry
Sector : Organization : Country :	07NUCL BSI United Kingdom	Registration Date : Draft Issue Date : Latest Date for Comments :	2024-06-17 2024-05-28 2024-08-20
Relatedness : National :	New		
National Ref : Title : Scope :	ÖNORM S 5213 X-ray protective devices This ÖNORM specifies the use of X-rays up to 300 kV	for medical use of X-rays up to 300 kV requirements for radiation protection p 7. This ÖNORM is to be used together wi ucts for patients, staff, carers and accom on application	products for the medical th OVE EN 61331-3 for
Project ID : ICS :	01050330/0001 13.280		Established
Organization : Country :	ASI Austria		Project
Sector :	07NUCL	Registration Date :	2024-06-26

Organization :	UNE		
Country :	Spain	Latest Date for Comments : 2024-07-20	
Project ID :	P0059275/0001	Draft for public enquiry	
ICS : National Ref : Title :	PNE 149401 Guidelines for the preparation of a regulation of discharges to the sanitation network		
Scope :	This document establishes minimum basic guidelines, updated in scope and content, collecting and agreeing on the common experience in terms of discharges into the sanitation network, which favors its implementation.		
<u>Relatedness</u> : National :	New		

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 09_HOUVA : Household appliances and HVAC

Sector 09HOUS: Household and other appliances

Sector :	09HOUS	Registration Date : 2024-06-17
Organization :	BSI	Draft Issue Date : 2024-06-06
Country :	United Kingdom	Latest Date for Comments : 2024-08-06
-	-	Draft for public
Project ID :	02400911/0002	enquiry
ICS : National Ref : Title :		of practice for the preparation, commissioning and omestic central heating and cooling water systems. Amendment
<u>Relatedness</u> : National :	New	
Sector : Organization :	09HOUS BSI	Registration Date : 2024-06-17
Country :	United Kingdom	
Project ID :	02401544/0001	Project
-	02401344/0001	Established
ICS : National Ref : Title :	BS 8303 Installation of domestic he mineral fuels. Spe	eating and cooking appliances burning wood andsolid cification
<u>Relatedness</u> : National :	New	
		nd of Subsector **
Sector 09HVAC: Heat	ing, cooling and ventilation equ	ipment (HVAC Equipment)
Sector : Organization : Country :	09HVAC BSI United Kingdom	Registration Date : 2024-06-17 Draft Issue Date : 2024-06-06 Latest Date for Comments : 2024-08-06
Project ID :	02300957/0002	Draft for public enquiry
ICS : National Ref : Title :	DPCBS 9593 BS 9593. Assessment for and cooling syste	the performance for chemical inhibitors for use in heating
<u>Relatedness</u> : National :	New	

** End of Subsector **



Monthly Notifications Register

Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 10_DIGIS : Digital society

Sector 10SOFT: Software package and information systems

Sector :	10SOFT	Registration Date :	2024-06-11
Organization :	HZN		
Country :	Croatia		
Droject ID .	00573020/0001		Project
Project ID :	0037302070001		Established
ICS :	35.240.20, 35.240.63		
National Ref :	nrHRS 1154		
Title :	Electronic Invoicing - Core Invo	bice Usage Specifications (CIUS)) and extensions
Relatedness :			
National :	New		

** End of Subsector **



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Monthly Notifications Register

Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 11_HEALT : Healthcare and health & safety

Project

Sector 11AAAA: Health_General

Project ID :

01050329/0001

Sector :	11AAAA	Registration Date :	2024-06-17
Organization :	BSI		
Country :	United Kingdom		
Project ID :	02401653/0001		Project
Project ID :	02401653/0001		Established
ICS : National Ref : Title :	BS 8599-1+A1 Workplace first aid kits - Sp kits. Amendment	ecification for the contents of workp	lace first aid
<u>Relatedness</u> : National :	New		

** End of Subsector **

Sector 11MEDP: Medical equipment, pharmaceuticals and personal care products

Sector : Organization : Country :	11MEDP ASI Austria	Registration Date :	2024-06-26
Project ID :	01049574/0001		Project Established
ICS : National Ref : Title : Scope :	13.280 ÖNORM S 5275-1 Nuclear medical therapy - Criterias for applying standardized conditions This ÖNORM contains instructions for d	-	alculation method by
Scope .	This ONORM contains instructions for diactivities, compliance with which ensure not exceeded by people who come into The maximum permissible discharge act are given in tabular form for all radionue This ÖNORM presents a calculation met assumptions. With the exception of iodin applied radioactive substances are not to discharge activities, which also take into substances applied, are specified in ÖNO The discharge of the patient to the home inpatient admission of patients to a ward necessary for medical reasons. This ÖNORM contains content-related s given to the patient. Examples of calcula and dose values for some exposures are The calculation formalism and other inst for nuclear medicine diagnostics.	s that the maximum perm contact with a therapy pa ivities determined accord clides currently in commo hod that is based on simp ne exhalation, the biokine aken into account. Proced account the biokinetics o DRM S 5275-2. ording to this ÖNORM are e environment. They may d other than that of the nu pecifications regarding the tions, an example of the p provided for information	hissible effective doses are tient after their discharge. ing to these instructions in use. lifying, conservative tic properties of the lures for determining the f the radioactive based on assumptions for be unsuitable for the uclear medicine facility if e information sheet to be patient information sheet purposes.
<u>Relatedness</u> : National :	New		
Sector : Organization : Country :	11MEDP ASI Austria	Registration Date :	2024-06-26

```
Established
```

ICS : National Ref : Title : Scope :	 11.040.50 ÖNORM S 5240-12 Image quality assurance in X-ray diagnosis - Part 12: Acceptance testing of mammographic X-ray equipment This standard contains parameters for the acceptance and consistency testing of digital mammography systems with flat detectors for 2D, tomosynthesis (3D and synthetic 2D), biopsy and contrast enhanced mammography. It describes test procedures and sets limit values and test deadlines. 		
<u>Relatedness</u> : National :	New		
Sector : Organization : Country :	11MEDP UNI Italy	Registration Date :	2024-06-28
Project ID :	01614083/0001		Project Established
ICS : National Ref : Title :		ed medical disposal gases and v ms - Guideline to commissioning al management	
Scope :	This standard provides an efficient guide for the execution of the activities concerning commissioning, putting into service, authorization of use and operational management of pipeline systems for compressed medical gases and vacuum and of anaesthetic gas scavenging systems in health insitutions. The standard is used together with UNI EN ISO 7396, part 1 and 2.		
<u>Relatedness</u> : National :	REV/AMD UNI 11100:2018		

Sector 11WORK: Occupational clothing, special workwear and accessories

Sector : Organization : Country :	11WORK ASI Austria	Registration Date :	2024-06-26
Project ID :	01000154/0001		Project Established
ICS : National Ref : Title :	17.040.20, 91.060.30 ÖNORM Z 1261 Walkable surfaces - Coefficie ÖNORM EN 16165	nt of friction inside and outside - A	dditional requirements to
Scope :	outdoors and is based on the r document shall not be used fo standards, e.g. ÖNORM EN 138	efficients friction of walkable surface nethods of evaluation according ÖN r type testing of floor coverings that 893. It also does not apply to road co RM EN 1340 and ÖNORM EN 1342.	IORM EN 16165. This t are regulated by other
<u>Relatedness</u> : National :	New		
Sector :	11WORK	Registration Date :	2024-06-26

Organization :	ASI	
Country :	Austria	
Project ID :	01000250/0001	Project Established
ICS :	13.340.50	
National Ref :	ÖNORM Z 1259	
Title :	Orthopaedic safety and occupational footwear - Proced assessment of conformity	ure for the manufacture and
Scope :	This document specifies a procedure for the manufacture orthopedic occupational footwear.	e of orthopedic safety footwear and
	These requirements apply only to these types of footwear	(as personal protective equipment
	(PPE)) and not to any other orthopedic modification to ca	
Relatedness :		
National :	New	



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Sector 12_CONSU : Consumer

Sector 12AAAA: Consumer_General

Sector : Organization :	12AAAA NEN	Registration Date :	2024-06-06
Country :	Netherlands		
Project ID :	50002386/0001		Project Established
ICS : National Ref : Title :	03.080.30 NTA 8061 Concept nl Big log for process of buying house:	s - minimum requirements	
Scope :	NTA 8061 is intended to provide min process and thus ensure a transparen	•	ise of the (online) bidding
<u>Relatedness</u> : National :	New		

** End of Subsector **

Sector 12FASH: Consumer clothing, footwear and accessories

Sector : Organization : Country :	12FASH UNI Italy	Registration Date :	2024-06-28
Project ID :	01614118/0001		Project Established
ICS : National Ref : Title :	01.040.39, 39.060 UNI1614118 Gemmological materials - Nomenclature	e	
Scope :	This standard establishes the names to be materials. It applies in all cases in which g	•	• •
<u>Relatedness</u> : National :	REV/AMD UNI 10245:2013		

** End of Subsector **

Sector 12TEXF: Leather and textile fabrics

Sector :	12TEXF	Registration Date :	2024-06-25
Organization :	ASRO		
Country :	Romania		
Project ID :	00116986/0001		Project
			Established
ICS :	59.060.10		
National Ref :	STAS 1169-86		
Title :	Cotton yarns sewing thread		
Relatedness :			
National :	New		
Sector :	12TEXF	Registration Date :	2024-06-25
Organization :	ASRO	-	
Country :	Romania		
Project ID :	00992386/0001		Project
	00332300/0001		Established

CS:	59.060.20			
National Ref : Fitle :	STAS 9923-86 Polyester filament yarns for sew	ing thread		
<u>Relatedness</u> : National :	New			
Sector :	12TEXF	Registration Date :	2024-06-25	
Organization :	ASRO			
Country :	Romania			
Project ID :	01049586/0001		Project Established	
CS :	59.060.20		Established	
National Ref :	STAS 10495-86 Cotton and acrylic yarns thread	(pan) for needlework		
National Ref : Title :	STAS 10495-86	(pan) for needlework		
National Ref : Fitle : <u>Relatedness</u> :	STAS 10495-86 Cotton and acrylic yarns thread	(pan) for needlework		
National Ref : Fitle : Relatedness :	STAS 10495-86	(pan) for needlework		
National Ref : Fitle : Relatedness : National :	STAS 10495-86 Cotton and acrylic yarns thread			
Jational Ref : Title : Relatedness : Jational : ector :	STAS 10495-86 Cotton and acrylic yarns thread New			
Vational Ref : Title : Relatedness : National : Sector : Drganization :	STAS 10495-86 Cotton and acrylic yarns thread New 12TEXF			
National Ref : Title : Relatedness : National : Sector : Drganization : Country :	STAS 10495-86 Cotton and acrylic yarns thread New 12TEXF ASRO Romania		2024-06-25 Project	
National Ref : Title : Relatedness : National : Sector : Drganization : Country : Project ID :	STAS 10495-86 Cotton and acrylic yarns thread New 12TEXF ASRO Romania 01162586/0001		2024-06-25	
Vational Ref : Title : Relatedness : National : Sector : Organization : Country : Project ID : CS :	STAS 10495-86 Cotton and acrylic yarns thread New 12TEXF ASRO Romania 01162586/0001 59.060.10		2024-06-25 Project	
National Ref : Fitle : Relatedness : National : Sector : Organization : Country : Project ID : CS : National Ref :	STAS 10495-86 Cotton and acrylic yarns thread New 12TEXF ASRO Romania 01162586/0001 59.060.10 STAS 11625-86	Registration Date :	2024-06-25 Project	
National Ref : Fitle :	STAS 10495-86 Cotton and acrylic yarns thread New 12TEXF ASRO Romania 01162586/0001 59.060.10	Registration Date :	2024-06-25 Project	
Vational Ref : Title : Relatedness : National : Sector : Drganization : Country : Project ID : CS : National Ref :	STAS 10495-86 Cotton and acrylic yarns thread New 12TEXF ASRO Romania 01162586/0001 59.060.10 STAS 11625-86	Registration Date :	2024-06-25 Project	



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Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 13_DEFCE : Defence and security

Sector 13FIRF: Fire-fight equipment

Sector :	13FIRF	Registration Date :	2024-06-18
Organization :	DIN		
Country :	Germany		
Project ID :	03101478/0001		Project
Project ID :	0310147870001		Established
ICS :			
National Ref :	03101478		
Title :	Firefighting and fire protection & life and fire protection & life & lif	on - Part 1: Permanently installed ge fighting vehicles	enerator (generating set)
Relatedness :			
National :	New		

** End of Subsector **



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Notifications registered at CCMC from 2024-06-01 to 2024-06-30

Sector 14_SERVI : Services

Sector 14AAAA: Services_General

Sector :	14AAAA	Registration Date :	2024-06-28
Organization :	UNI	-	
Country :	Italy		
Project ID :	01614117/0001		Project
Project ID :	01014117/0001		Established
ICS :	03.080.30		
National Ref :	UNI1614117		
Title :	Property valuer - Knowledge,	skills, autonomy and responsibilit	y requirements
Scope :	The standard is aimed to defin competence of the property va	ng the criteria for the requirement Iluer.	s of knowledge, skills and
Relatedness :			
National :	REV/AMD UNI/PdR 19:2016;U	JNI 11558:2014	

** End of Subsector **

Sector 14BUSI: Busir	ness services: law, marketing, co	nsulting, recruitment, printing and secur	ity
Sector : Organization : Country :	14BUSI DIN Germany	Registration Date :	2024-06-18
Project ID :	04112197/0001		Project Established
ICS :			Established
National Ref : Title :		esidential buildings ¿ regular test routin n rating, basics, test- and checklists	es in the context of visua
Relatedness :			
National :	New		
Sector :	14BUSI	Registration Date :	2024-06-10
Organization :	UNE	Ū.	
Country :	Spain	Latest Date for Comments :	2024-06-30
Project ID :	P0058074/0001	[Draft for public enquiry
ICS :			
National Ref : Title :	PNE 192008-2 Procedure for the regula m/s gathered in legislatio	tory inspection. Lifts. Part 2: Lifts with s	speed not exceeding 0,15
Scope :	Describes the systematic	action for the inspections planned under ts with speed not exceeding 0,15 m/s gat	
Relatedness :			
National :	New		

** End of Subsector **