

# **Monthly Notifications Register**

Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Register issued on: 2024-08-06



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Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 01\_FOODA: Food and agriculture

Register issued on: 2024-08-06

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

Sector: 01AGRP Registration Date: 2024-07-04

Organization: NEN

Country: Netherlands

Project ID: 50002389/0001 Project Established

ICS: 65.150

National Ref: NTA 8390:2024 Concept nl

Title: Fishing - Black box used on shrimp vessels - Method based on radio beacons

Scope: NTA 8390 applies to a black box system on board a fishing vessel used for commercial

shrimp fishing.

Relatedness:

National: New

<sup>\*\*</sup> End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



# **Monthly Notifications Register**

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Sector 03\_CHEMI : Chemicals

Register issued on: 2024-08-06

### Sector 03AAAA: Chemicals General

Sector: 03AAAA Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

Project ID: 01712270/0001 Project Established

ICS: 91.140.60 National Ref: STAS 1712/2-70

Title: Water supply. Quartz sand and gravel for water filtering and sanding prevention.

Determination of silicon dioxide

Relatedness:

National: New

Sector: 03AAAA Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01712370/0001 Project Established

ICS: 91.140.60 National Ref: STAS 1712/3-70

Title: Water supply. Quartz sand and gravel for water filtering and sanding prevention.

Determination of organic substances

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Sector 03CHEP: Chemical products**

Sector: 03CHEP Registration Date: 2024-07-16

Organization : DIN
Country : Germany

Project ID: 07800715/0001 Project

Established

ICS:

National Ref: 07800715

Title: Extenders for plastics - Part 4: Whiting, specifications and methods of test

Relatedness:

National: New

Sector: 03CHEP Registration Date: 2024-07-16

Organization : DIN Country : Germany

**Project ID:** 07800716/0001

Established

ICS:

National Ref: 07800716

Title: Extenders for plastics - Part 5: Natural crystalline calcium carbonate (NCC),

specifications and methods of test

Relatedness:

National:

Sector: 03CHEP Registration Date: 2024-07-16

Organization: DIN
Country: Germany

Project ID: 07800717/0001 Project Established

ICS:

National Ref: 07800717

Title: Extenders for plastics - Part 6: Precipitated calcium carbonate (PCC), specifications and

methods of test

New

Relatedness:

National: New

Sector: 03CHEP Registration Date: 2024-07-16

Organization : DIN
Country : Germany

Project ID: 07800718/0001 Project Established

ICS:

National Ref: 07800718

Title: Extenders for plastics - Part 7: Dolomite, specifications and methods of test

Relatedness:

National: New

Sector: 03CHEP Registration Date: 2024-07-16

Organization: DIN Country: Germany

Project ID: 07800719/0001 Project Established

ICS:

National Ref: 07800719

Title: Extenders for plastics - Part 24: Magnesium hydroxide; specifications and methods of

test

Relatedness:

National: New

Sector: 03CHEP Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

Project ID: 07800720/0001 Project Established

ICS:

National Ref: 07800720

Title: Extenders for plastics - Part 23: Phlogopite; specifications and methods of test

Relatedness:

National: New

#### Sector 03PLAR: Plastic and rubber materials

Sector: 03PLAR Registration Date: 2024-07-16

Organization: DIN Country: Germany

Project ID: 05402348/0001 Project Established

ICS:

National Ref: 05402348

Title: Thermoplastics extruded profiles - General tolerances of size, form and orientation

Relatedness:

National: New

Sector: 03PLAR Registration Date: 2024-07-17

Organization: CYS
Country: Cyprus

Project ID: CYS24002/0001 Project Established

ICS: 83.080
National Ref: prCYSTS600

Title: Circular plastic products – Recycled content traceability and conformity assessment of

recyclates and end-products - Basic elements of a certification scheme

Relatedness:

National: New

Sector: 03PLAR Registration Date: 2024-07-12

Organization: UNE

Country: Spain Latest Date for Comments: 2024-08-01

Project ID: P0060754/0001 Draft for public enquiry

ICS:

National Ref: PNE 53036

Title: Plastics. Determination of specular gloss of plastic materials

Scope: This standard specifies a method for the determination of the specular gloss of plastic sheets

and films, both opaque and transparent.

Relatedness:

National: REV/AMD UNE 53036:2001

<sup>\*\*</sup> End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



# **Monthly Notifications Register**

Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 04\_CONST: Construction

Register issued on: 2024-08-06

Sector: 04AAAA Registration Date: 2024-07-31

**ASRO** Organization: Country: Romania

Project Project ID: 00101441/0001 **Established** 

ICS: 93.080.01

National Ref: SR 10144-1:2024

Streets - Cross sections - Design specifications Title:

Relatedness:

National: New

2024-07-31 Sector: 04AAAA Registration Date:

Organization: **ASRO** Country: Romania

**Project** Project ID: 00101442/0001 **Established** 

ICS: 93.080.01

National Ref: SR 10144-2:2024

Streets - Sidewalkes, footways and bicycle tracts - Design specifications Title:

Relatedness:

National: New

Sector: 04AAAA 2024-07-16 Registration Date:

Organization: **EVS** Country: Estonia

Project Project ID: 00126782/0001 **Established** 

17.140.01, 91.040.01, ICS:

91.120.01 National Ref: prEVS 842

Sond insulation requirements in buildings - Protection against noise Title:

Scope: Standard specifying sound insulation requirements for buildings, noise levels from traffic and

mechanical services and reverberation times, classifying values in categories.

Relatedness:

National: New

Sector: 04AAAA Registration Date : 2024-07-03

Organization: **ASRO** 

Country: Romania

**Project** Project ID: 00764982/0001 **Established** 

ICS: 01.040.91 National Ref: STAS 7649-82

Territory systematization and planning. Glossary of terms Title:

Relatedness:

National: New Sector: 04AAAA Registration Date: 2024-07-03

Organization: **ASRO** Country: Romania

**Project** Project ID: 00815986/0001 **Established** 

ICS: 01.040.91 National Ref: STAS 8159-86

Regional and urban planning. Terminology Title:

Relatedness:

National: New

Sector: 04AAAA Registration Date: 2024-07-03

Organization: **ASRO** Country: Romania

**Project** Project ID: 00837385/0001 **Established** 

ICS: 01.040.91 National Ref: STAS 8373-85

Title: Sanitary installations. Terminology

Relatedness:

National: New

Sector: 04AAAA Registration Date: 2024-07-03

**ASRO** Organization: Country: Romania

**Project** Project ID: 01089805/0001 **Established** 

91.140.60 National Ref: SR 10898:2005

Water supply and sewerage. Terminology Title:

Relatedness:

National: New

Sector: 04AAAA Registration Date: 2024-07-01

**SNV** Draft Issue Date: Organization: 2024-07-01 Latest Date for Comments: Country: Switzerland 2024-09-30

Draft for public Project ID: CH240009/0001

enquiry

ICS: 73.100.20 National Ref: prSN 531196

Ventilation in oundground construction Title:

Relatedness:

National: New

\*\* End of Subsector \*\*

Sector 04BUIL: Construction work

04BUIL Registration Date: 2024-07-31 Sector:

Organization: ASRO Country: Romania

Project ID: 00002914/0001 Project Established

ICS: 93.080.10 National Ref: SR 2914:2024

Title: Road works - Earthworks - General requirements for quality

Relatedness:

National: New

Sector: 04BUIL Registration Date: 2024-07-16

Organization : DIN
Country : Germany

Project ID: 00519770/0001 Project Established

ICS:

National Ref: 00519770

Title: Building Information Modelling - Level of information need - Part 2: Guidance for

application

Relatedness:

National: New

Sector: 04BUIL Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 00931287/0001 Project Established

ICS: 93.010

National Ref: STAS 9312-87

Title: Underpasses for railways and highways with pipelines. Design specifications

Relatedness:

National: New

Sector: 04BUIL Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

Project ID: 00947073/0001 Project Established

ICS: 93.160 National Ref: STAS 9470-73

Title: Hydrotechnics. Maximum rainfall. Intensities, durations, frequencies

Relatedness:

National: New

Sector: 04BUIL Registration Date: 2024-07-12

Organization: UNE

Country: Spain Latest Date for Comments: 2024-08-21

Project ID: P0060132/0001 Draft for public

enquiry

ICS:

National Ref: PNE 41805-1 IN

Building diagnosis. Part 1: General. Title:

This Part establishes the basic definitions applicable to the diagnosis of the state of any Scope:

building and it justifies the necessity of the diagnosis as a previous step to the development

of any intervention in the building.

Relatedness:

National: REV/AMD UNE 41805-1:2009 IN

Sector: 04BUIL Registration Date: 2024-07-12

Organization: UNE

Country: Spain Latest Date for Comments: 2024-08-21

Draft for public Project ID: P0060134/0001 enquiry

ICS:

National Ref: PNE 41805-3 IN

Building diagnosis. Part 3. Constructive and pathological studies Title:

This Part establishes the guidelines for the constructive and pathological studies of the Scope:

diagnosis.

Relatedness:

National: REV/AMD UNE 41805-3:2009 IN

Sector: 04BUIL Registration Date: 2024-07-12

Organization: UNE

Latest Date for Comments: 2024-08-21 Country: Spain

Draft for public Project ID: P0060135/0001

enquiry

ICS:

National Ref: PNE 41805-12 IN

Building diagnosis - Part 12 - Pathological study of the building. Internal partitions and Title:

finishings

This Part establishes the guidelines for the diagnosis of the elements that constitute the Scope:

internal partitions and finishings

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Sector: 04COSE Registration Date: 2024-07-12

**EVS** Organization: Country: Estonia

**Project** Project ID: 00126655/0001

**Established** 

ICS: 91.120.01

National Ref: EVS-EN 15026:2023/prNA

Hygrothermal performance of building components and building elements - Assessment Title:

of moisture transfer by numerical simulation

Scope: EVS-EN 15026 national annex

National: New

Sector: 04COSE Registration Date: 2024-07-10

Organization: **EVS** Country: Estonia

**Project** 00126781/0001 Project ID:

**Established** 

03.060, 03.080, 91.010.01, ICS:

91.010.20, 93.010

National Ref: prEVS 911

Voluntary professional indemnity guidelines for consulting engineering Title:

This standard gives recommendations for the conclusion and the substance of voluntary Scope:

professional indemnity agreements for consulting with respect to engineering.

Relatedness:

National: New

04COSE 2024-07-03 Sector: Registration Date:

Organization: **ASRO** Country: Romania

**Project** Project ID: 00305191/0001

**Established** 

ICS:

National Ref: STAS 3051-91

Sewerage systems. Channels of external sewerage networks. Basic design rules Title:

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization: **ASRO** Country: Romania

**Project** 00357391/0001 Project ID: **Established** 

ICS: 91.140.60 National Ref: STAS 3573-91

Water supplies. Sand clearing basins. General specifications Title:

Relatedness:

National: New

04COSE 2024-07-03 Sector: Registration Date:

Organization: **ASRO** Country: Romania

**Project** Project ID: 00445481/0001 **Established** 

ICS: 91.020 National Ref: STAS 4454-81

Land reclamation works. Soil conservation, drainage and irrigation. Studies for designing Title:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 00458086/0001 Project

Established

ICS: 91.020

National Ref: STAS 4580-86

Title: Land reclamation works. Terminology

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-16

Organization: DIN Country: Germany

Project ID: 00519480/0001 Project

Established

ICS:

National Ref: 00519480

Title: Fire behaviour of building materials and building components - Part 20: Complementary

verification for the assessment of the fire behaviour of external wall claddings

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-16

Organization: DIN Country: Germany

**Project ID:** 00519493/0001 Project

Established

ICS:

National Ref: 00519493

Title: Fire behaviour of building materials and building components - Part 23: Roofs -

Application rules for test results for roofs tested to DIN CEN/TS 1187, test method 1, and

DIN 4102-7

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-16

Organization: DIN
Country: Germany

Project ID: 00519774/0001 Project

Established

ICS:

National Ref: 00519774

Title: Energy efficiency of buildings - Calculation of the net, final and primary energy demand

for heating, cooling, ventilation, domestic hot water and lighting - Supplement 1:

Balancing of demand and consumption

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 00601385/0001 Project Established

ICS: 91.020

National Ref: STAS 6013-85

Title: Land reclamation works. Graphical symbols and colors

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 00839081/0001 Project Established

ICS: 91.020 National Ref: STAS 8390-81

Title: Land reclamation works. Soil erosion combat works. Technical requirements rules and

methods for testing

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 00926889/0001 Project Established

ICS: 93.160 National Ref: STAS 9268-89

Title: Improvement works of rivers bed. Design general specifications

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

Project ID: 00954086/0001 Project Established

ICS: 91.020

National Ref: STAS 9540-86

Title: Land reclamation works. Irrigation works. Design rules

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO Country : Romania

Project ID: 00985089/0001 Project Established

ICS: 91.020

National Ref: STAS 9850-89

Title: Land reclamation works. Inspection of earth fill compaction

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 00995981/0001 Project Established

ICS: 91.020 National Ref: STAS 9959-81

Title: Land reclamation works. Soil conservation. General design rules

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01011006/0001 Project Established

ICS: 91.140.60 National Ref: SR 10110:2006

Title: Water supplies. Pumping stations. General specifications for design

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO Country : Romania

Project ID: 01037284/0001 Project Established

ICS: 91.020

National Ref: STAS 10372-84

Title: Land reclamation works. Supervision of hil behaviour in time of diking works. General

specifications

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-25

Organization: ASI
Country: Austria

Project ID: 01050724/0001 Project Established

ICS: 91.010.30, 91.080.20,

91.080.40

National Ref: ONR CEN/TS 19103/NA

Title: National Annex to Eurocode 5: Design of Timber Structures - Structural design of timber-

concrete composite structures - Common rules and rules for buildings

Scope: The German version of this document contains a national Annex defining nationally

determined parameters (NDP) and non-contradictory complementary information (NCCI)

according to ONR CEN/TS 19103:2023, 0.4.

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 01156691/0001 Project Established

ICS: 91.140.60 National Ref: STAS 11566-91

Title: Sewerages. Activated sludge basins. General design specifications

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01226491/0001 Project Established

ICS: 91.140.60 National Ref: STAS 12264-91

Title: Sewerages. Oil and greases separators for municipal waste water treatment plants.

General design prescription

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01227896/0001 Project Established

 ICS:
 91.140.60

 National Ref:
 SR 12278:1996

Title: Sewerages. Sludge digesters from waste water treatment plants. General desing

specifications

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

Project ID: 01629391/0001 Project Established

ICS:

National Ref: STAS 1629/3-91

Title: Water supplies. Ground water tappings by drains. Design general specifications

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

Project ID: 01629490/0001 Project Established

ICS:

National Ref: STAS 1629/4-90

Title: Water supplies. River water catchings. Design specifications

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01629590/0001 Project Established

ICS: 91.140.60 National Ref: STAS 1629/5-90

Title: Water supplies. Lake water catchings. Design specifications

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01846106/0001 Project Established

ICS: 91.140.60 National Ref: SR 1846-1:2006

Title: Sewages outside the buildings. Desing specifications. Part 1: Calculation of sewerage

flows

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01846207/0001 Project Established

ICS: 91.140.60 National Ref: SR 1846-2:2007

Title: Sewages outside the buildings. Desing specifications. Part 2: Calculation of storm water

flows

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 04163195/0001 Project Established

ICS: 91.140.60 National Ref: SR 4163-1:1995

Title: Water supplies. Distribution networks. Design specification

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 04163296/0001 Project Established

ICS:

National Ref: SR 4163-2:1996

Title: Water supplies. Distribution networks. Calculation prescriptions

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 04163396/0001 Project Established

ICS: 91.140.60 National Ref: SR 4163-3:1996

Title: Water supplies. Distribution networks. Engineering and operation technical directions

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 05432185/0001 Project Established

ICS: 91.020

National Ref: STAS 5432/1-85

Title: Land amelioration works. Exceeding probabilities and insurance degrees

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization: ASRO Country: Romania

**Project ID:** 09570189/0001

**Established** 

ICS: 91.020

National Ref: STAS 9570/1-89

Title: Marking and locating of pipe and cable networks in localities

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-12

Organization: PKN
Country: Poland

Project ID: 18001192/0002 Project Established

ICS: 13.220.50 National Ref: prPN-B-02852

Title: Fire protection in buildings - Calculation of fire load and relative length of time of fire

Scope: The standard describes the calculation method of the fire load in buildings and landfills of

solid materials as well as calculation method of relative duration of fire

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization : ASRO Country : Romania

**Project ID:** 68191997/0001

Established

ICS: 91.020 National Ref: SR 6819:1997

Title: Water supplies. Water mains. Studies, design and execution specifications

Relatedness:

National: New

Sector: 04COSE Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 85911997/0001 Project Established

ICS: 91.020 National Ref: SR 8591:1997

Title: Buried urban pipes. Requirements for layout

National: New

\*\* End of Subsector \*\*

### Sector 04CPRO: Construction products, structures and materials; auxiliary products to construction (except electric

Sector: 04CPRO Registration Date: 2024-07-31

Organization : AFNOR Country : France

Project ID: 00241769/0001 Project Established

ICS:

National Ref: PR NF P43-015

Title: Valves and taps water supply in buildings - Draw off taps - General technical

specifications

Relatedness:

National: REV/AMD NF P43-015 2023-04-12

Sector: 04CPRO Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 00416588/0001 Project Established

ICS: 91.140.60 National Ref: STAS 4165-88

Title: Water supplies. Reinforced and prestressed concrete tanks. General specifications

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

Project ID: 00519780/0001 Project Established

ICS:

National Ref: 00519780

Title: Timber structures ¿ Production and execution of timber structures ¿ Part 11:

Prefabricated wall, floor and roof elements and spatial building moduls ¿ Fabrication

requirements

 $\underline{\textbf{Relatedness}}:$ 

National: New

Sector: 04CPRO Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 00600288/0001 Project

Established

ICS: 91.140.60 National Ref: STAS 6002-88 Title: Water supplies. Access chambers for water connections. Technical specifications

Relatedness:

National: New

Sector :04CPRORegistration Date :2024-07-02Organization :SISDraft Issue Date :2025-05-15

Country: Sweden Latest Date for Comments: 2024-09-01

Project ID: 00923508/0001 Established

ICS: 91.180 National Ref: 923508 2

Title: Floorings – Determination of effect of rolling heavy duty swivel castors

Scope: This document specifies a test method for determining the resistance of floor materials and

floor structures to load from rolling wheels."

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 00929588/0001 Project Established

National Ref: STAS 9295-88

Title: Water supplies. Deferrization- demanganization stations. Study and design specifications

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-25

Organization: ASI
Country: Austria

Project ID: 01050518/0001 Project Established

ICS: 21.100.20

National Ref: ÖNORM ISO 113

Title: Rolling bearings — Plummer block housings — Boundary dimensions (ISO 113:2010)

Scope: This International Standard specifies boundary dimensions for two-bolt plummer block

housings primarily intended for rolling bearings in diameter series 0, 1, 2 and 3, as specified in (ÖNORM) ISO 15, and for four-bolt plummer block housings primarily intended for rolling

bearings in diameter series 0, 1 and 2.

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 01170190/0001 Project Established

 ICS:
 23.040.01

 National Ref:
 STAS 11701-90

Title: Sanitary systems. Rescue showers. Types and main dimensions

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-03

Organization: ASRO Country: ASRO

Project ID: 01243106/0001 Project Established

ICS: 91.140.60 National Ref: SR 12431:2006

Title: Sewages. Screens for urban wastewater treatment plants. Design general specifications

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-29

Organization: UNI Country: Italy

Project ID: 01614160/0001 Project Established

ICS: 13.340.60 National Ref: UNI1614160

Title: Temporary works equipment - Safety nets - Part 4: Nets against falling objects - Safety

requirements, test methods and conditions for use

**Scope:** This standard applies to safety nets and to their accessories, intended to catch and contain

objects that can fall from above, with the aim of providing protection to workers and to

people who stop and/or transit under a dangerous area.

The standard specifies the minimum requirements to protec workers and people from

impact caused by objects.

It specifies safety requirements, test methods and conditions for use and it is based on the

performance characteristics of polypropilene fibres.

Safety nets, with a short side less than 2 m and a long side less than 4 m, are designed to be

positioned at a vertical distance from the object that can fall, no greater than 4 m. This standard specifies a system net (O2) consisting, in the lower part, of a safety net

according to UNI EN 1263-1:2015 (S system) or UNI 11808-1:2021 or UNI 11808-2:2021 and, in the upper part, by a safety net according to UNI 11808-3:2024, coupled solidly together. This standard does not apply to safety nets considered in UNI EN 1263-1:2015, UNI EN

1263-2:2015, UNI 11808-1: 2021 and UNI 11808-2: 2021.

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

Project ID: 04162189/0001

Established

ICS: 91.140.60 National Ref: STAS 4162/1-89 Title: Sewerage. Primary settling tanks. Design specifications

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 04162289/0001 Project Established

ICS: 91.140.60 National Ref: STAS 4162/2-89

Title: Sewerage. Secondary settling tanks. Design specifications

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-16

Organization: DIN
Country: Germany

Project ID: 06702428/0001 Project Established

ICS:

National Ref: 06702428

Title: Fasteners - Bolted connections with reduced shank - Part 1: Survey, scope and

examples for installation; Supplement 1: Studies relating to the calculation of bolted

connections

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-16

Organization : DIN
Country : Germany

Project ID: 06702429/0001 Project

Established

ICS:

National Ref: 06702429

Title: Fasteners - Bolted Connections with Reduced Shank - Part 1: Survey, range of

application and examples of Installation

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-16

Organization: DIN Country: Germany

Project ID: 06702430/0001 Project

**Established** 

ICS:

National Ref: 06702430

Title: Screw and washer assemblies with coarse thread - Part 5: With captive conical spring

washer

National: New

Sector: 04CPRO Registration Date: 2024-07-16

Organization: DIN
Country: Germany

Project ID: 06702432/0001 Project Established

ICS:

National Ref: 06702432

Title: Fasteners - Square nuts - Product grade C

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

Project ID: 06702442/0001 Project Established

ICS:

National Ref: 06702442

Title: Fasteners - Thread run-outs and thread undercuts - Part 1: For ISO metric threads in

accordance with DIN 13-1

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-16

Organization: DIN Country: Germany

Project ID: 11904919/0001 Project Established

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ICS:

National Ref: 11904919

Title: Manhole tops with vents, class B 125 - Part 2: Particulars

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-16

Organization : DIN
Country : Germany

Project ID: Project ID: Project Established

ICS:

National Ref: 11904991

Title: Soil protection requirements for the dismantling of wind energy plants

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-16

Organization : DIN
Country : Germany

Project ID: 11904999/0001 Project

Established

ICS:

National Ref: 11904999

Title: Connectors for urinals - Requirements and testing

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-30

Organization: PKN
Country: Poland

Project ID: 23301487/0001 Project Established

ICS: 91.100.25 National Ref: prPN-B-12005

Title: Clay building products - Floor Ackerman's blocks

Scope: Clay building products - Floor Ackerman's blocks

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2024-07-12

Organization: UNE

**Country:** Spain Latest Date for Comments: 2024-08-11

Project ID: P0056297/0001 Draft for public enquiry

ICS:

National Ref: PNE 127748-1

Title: Terrazzo tiles. Part 1: Terrazzo tiles for internal use. National complement to the standard

UNE-EN 13748-1

**Scope:** This standard, together with the UNE-EN 13748-1 Standard, specifies the properties,

requirements and test methods of non-reinforced terrazzo tiles, which use cement as a

binder, produced in the factory and that are marketed ready to be placed.

Relatedness:

National: REV/AMD UNE 127748-1:2012

<sup>\*\*</sup> End of Sector \*\*



# **Monthly Notifications Register**

Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 05\_MECHA: Mechanical and machinery

Register issued on: 2024-08-06

Sector: 05AAAA Registration Date: 2024-07-16

Organization: DIN Country: Germany

Project Project ID: 00300766/0001 Established

ICS:

00300766 National Ref:

Stainless steel components for hygienic applications in the food industry ¿ Part 1: Title:

Connections

Relatedness:

National: New

Sector: 05AAAA Registration Date: 2024-07-16

Organization: DIN Country: Germany

**Proiect** 00300767/0001 Project ID: Established

ICS:

National Ref: 00300767

Stainless steel components for hygienic applications in the food industry ¿ Part 2: Flange Title:

connections

Relatedness:

National: New

Sector: 05AAAA Registration Date: 2024-07-16

Organization: DIN Country: Germany

**Project** Project ID: 00300768/0001 **Established** 

ICS:

National Ref: 00300768

Stainless steel components for hygienic applications in the food industry ¿, Part 3: Clamp Title:

connections

Relatedness:

National: New

Sector: 05AAAA Registration Date: 2024-07-25

Organization: ASI Country: Austria

Project ID: 01050252/0001

**Established** 

**Project** 

ICS: 21.100.20

National Ref: ÖNORM ISO 3245

Rolling bearings — Needle roller bearings with drawn cup and without inner ring — Title:

Boundary dimensions, geometrical product specifications (GPS) and tolerance values

This document specifies the boundary dimensions and preferred dimensions to be used for Scope:

> drawn cup needle roller bearings without inner ring as well as the minimum chamfer dimension limits. This document also specifies the closed end thickness dimensions for bearings with one closed end. In addition, this document specifies dimensional tolerances

for the needle roller complement bore diameter and tolerances for the drawn cup width.

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Sector: 05MACH Registration Date: 2024-07-16

Organization : DIN
Country : Germany

Project ID: 04500830/0001 Project Established

ICS:

National Ref: 04500830

Title: Articles and materials from synthetic for use in underground mines ¿ Part 3: Spiral air

ducts and flat air ducts- Safety requirements, testing, marking

Relatedness:

National: New

Sector: 05MACH Registration Date: 2024-07-16

Organization : DIN
Country : Germany

**Project ID:** 04500831/0001

Established

ICS:

National Ref: 04500831

Title: Articles and materials from synthetic for use in underground mines ¿ Part 5: Tubes, tube

isolations, hoses, sheeting, coated/uncoated tissue, brattice materials and lagging mats

¿ Safety requirements, testing, marking

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 05TANK: Tanks, reservoirs, containers and pressure vessels

Sector: 05TANK Registration Date: 2024-07-16

Organization : DIN
Country : Germany

Project ID: 08201530/0001 Project

**Established** 

ICS:

National Ref: 08201530

Title: Hose assemblies of stainless steel for chemical products

Relatedness:

National: New

Sector: Registration Date: 2024-07-25

Subsector)

Organization: MSZT Draft Issue Date: 2024-08-14

Country: Hungary Latest Date for Comments: 2024-09-04

Project ID: 34831524/0002

Project Established

ICS: 43.160, 43.160 National Ref: MSZ 30722-1

Title: Roller contact tipper vehicles, roller containers. General requirements and marking. Part

1: Roller contact tipper vehicles up to 26 t, roller containers type 1570 made from steel

Scope: This document applies to roller contact tipper vehicles (referred to in this document as

hooklift vehicles) up

to a maximum total mass of 26 t, interchangeable loader devices and roll-off containers. The

height of the

receiving device is 1 570 mm (type 1570).

This document specifies:

— requirements (including acceptance) for hooklift vehicles;

— requirements for the interchangeable loader device;

— requirements for the roll-off container.

Hooklift vehicles consist of an interchangeable loader device (see 5.3) and a chassis, and are

used to transport

roll-off containers as in 5.4.

The interchangeable loader device is used to place roll-off containers onto hooklift vehicles,

and to remove

and empty such containers.

The roll-off containers are used to hold materials for transport.

The specifications for interchangeable loader devices and roll-off containers in this

document ensure the

interchangeability of roll-off containers.

Relatedness:

Project ID:

National: New

European: Identical to DIN 30722-1:2021-12

Sector: Registration Date: 2024-07-25

Subsector)

34831525/0001

Organization:MSZTDraft Issue Date :2024-08-14Country:HungaryLatest Date for Comments :2024-09-04

Project Established

ICS: 43.160, 43.160 National Ref: MSZ 30722-2

Title: Roller contact tipper vehicles, roller containers - General requirements and marking - Part

2: Roller contact tipper vehicles up to 32 t, roller containers type 1570 made from steel

Scope: This document applies to roller contact tipper vehicles (referred to in this document as

hooklift vehicles) up

to a maximum total mass of 32 t, interchangeable loader devices and roll-off containers. The

height of the

receiving device is 1 570 mm (type 1570).

This document specifies:

- requirements (including acceptance) for hooklift vehicles;

- requirements for the interchangeable loader device;

- requirements for the roll-off container.

Hooklift vehicles consist of an interchangeable loader device (see 5.3) and a chassis, and are

used to transport

roll-off containers as in 5.4.

The interchangeable loader device is used to place roll-off containers onto hooklift vehicles,

and to remove

and empty such containers.

The roll-off containers serve to contain materials.

The specifications for interchangeable loader devices and roll-off containers in this

document ensure the

interchangeability of roll-off containers.

Relatedness:

National: New

European: Identical to DIN 30722-2:2021-12

Sector: 05TANK (Secondary Subsector) Registration Date: 2024-07-25

Organization :MSZTDraft Issue Date :2024-08-14Country :HungaryLatest Date for Comments :2024-09-04ProjectProject

Project ID: 34831526/0001 Established

ICS: 43.160, 43.160 National Ref: MSZ 30722-3

Title: Roller contact tipper vehicles, roller containers - General requirements and marking - Part

3: Roller contact tipper vehicles up to 12 t, roller containers type 900 made from steel

Scope: This document applies to roller contact tipper vehicles (referred to in this document as

hooklift vehicles) up

to a maximum total mass of 12 t, interchangeable loader devices and roll-off containers. The

height of the

receiving device is 900 mm (type 900).

This document specifies:

— requirements (including acceptance) for hooklift vehicles;

— requirements for the interchangeable loader device;

— requirements for the roll-off container.

Hooklift vehicles consist of an interchangeable loader device and a chassis, and are used to

transport roll-off containers as in 5.4.

The interchangeable loader device is used to place roll-off containers as in 5.4 onto hooklift

vehicles, and to

remove and empty such containers.

The roll-off containers are used to hold materials for transport.

The specifications for interchangeable loader devices and roll-off containers in this

document ensure the

interchangeability of roll-off containers.

Relatedness:

National: New

European: Identical to DIN 30722-3:2021-12

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



# **Monthly Notifications Register**

Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 06\_TRANS: Transport and vehicles

Register issued on: 2024-08-06

Sector :06CARSRegistration Date :2024-07-25Organization :MSZTDraft Issue Date :2024-08-14Country :HungaryLatest Date for Comments :2024-09-04ProjectProject

Project ID: 34831524/0002 Established

ICS: 43.160, 43.160 National Ref: MSZ 30722-1

Title: Roller contact tipper vehicles, roller containers. General requirements and marking. Part

1: Roller contact tipper vehicles up to 26 t, roller containers type 1570 made from steel

Scope: This document applies to roller contact tipper vehicles (referred to in this document as

hooklift vehicles) up

to a maximum total mass of 26 t, interchangeable loader devices and roll-off containers. The

height of the

receiving device is 1 570 mm (type 1570).

This document specifies:

— requirements (including acceptance) for hooklift vehicles;

— requirements for the interchangeable loader device;

— requirements for the roll-off container.

Hooklift vehicles consist of an interchangeable loader device (see 5.3) and a chassis, and are

used to transport

roll-off containers as in 5.4.

The interchangeable loader device is used to place roll-off containers onto hooklift vehicles,

and to remove

and empty such containers.

The roll-off containers are used to hold materials for transport.

The specifications for interchangeable loader devices and roll-off containers in this

document ensure the

interchangeability of roll-off containers.

Relatedness:

National: New

European: Identical to DIN 30722-1:2021-12

Sector: 06CARS Registration Date: 2024-07-25 Organization: **MSZT** Draft Issue Date: 2024-08-14 Country: Latest Date for Comments: 2024-09-04 Hungary **Project** 34831525/0001 **Project ID: Established** 

ICS: 43.160, 43.160 National Ref: MSZ 30722-2

Title: Roller contact tipper vehicles, roller containers - General requirements and marking - Part

2: Roller contact tipper vehicles up to 32 t, roller containers type 1570 made from steel

**Scope:** This document applies to roller contact tipper vehicles (referred to in this document as

hooklift vehicles) up

to a maximum total mass of 32 t, interchangeable loader devices and roll-off containers. The  $\,$ 

height of the

receiving device is 1 570 mm (type 1570).

This document specifies:

- requirements (including acceptance) for hooklift vehicles;

- requirements for the interchangeable loader device;

- requirements for the roll-off container.

Hooklift vehicles consist of an interchangeable loader device (see 5.3) and a chassis, and are

used to transport

roll-off containers as in 5.4.

The interchangeable loader device is used to place roll-off containers onto hooklift vehicles,

and to remove

and empty such containers.

The roll-off containers serve to contain materials.

The specifications for interchangeable loader devices and roll-off containers in this

document ensure the

interchangeability of roll-off containers.

Relatedness:

National: New

European: Identical to DIN 30722-2:2021-12

Sector: 06CARS Registration Date : 2024-07-25 Organization: **MSZT** Draft Issue Date: 2024-08-14 Country: Hungary Latest Date for Comments: 2024-09-04 **Project** Project ID: 34831526/0001 **Established** 

ICS: 43.160, 43.160 National Ref: MSZ 30722-3

Title: Roller contact tipper vehicles, roller containers - General requirements and marking - Part

3: Roller contact tipper vehicles up to 12 t, roller containers type 900 made from steel

Scope: This document applies to roller contact tipper vehicles (referred to in this document as

hooklift vehicles) up

to a maximum total mass of 12 t, interchangeable loader devices and roll-off containers. The

height of the

receiving device is 900 mm (type 900).

This document specifies:

— requirements (including acceptance) for hooklift vehicles;

— requirements for the interchangeable loader device;

— requirements for the roll-off container.

Hooklift vehicles consist of an interchangeable loader device and a chassis, and are used to transport roll-off

containers as in 5.4.

The interchangeable loader device is used to place roll-off containers as in 5.4 onto hooklift

vehicles, and to

remove and empty such containers.

The roll-off containers are used to hold materials for transport.

The specifications for interchangeable loader devices and roll-off containers in this

document ensure the

interchangeability of roll-off containers.

Relatedness:

National: New

European: Identical to DIN 30722-3:2021-12

Sector :06CARSRegistration Date :2024-07-25Organization :MSZTDraft Issue Date :2024-08-14Country :HungaryLatest Date for Comments :2024-09-04ProjectProject

Project ID: 34831527/0001 Established

ICS: 43.160, 43.160 National Ref: MSZ 30720-1

Title: Containers for skip loader vehicles. Part 1: Standard containers with a nominal volume of

5 m3 to 10 m3

**Scope:** This standard applies to containers used as interchangeable load carriers on skip loader

vehicles according to

the DIN 30723 series of standards and other suitable vehicles.

Relatedness:

National: New

European: Identical to DIN 30720-1:2016-02

Sector: Registration Date: 2024-07-25

Subsector)

Operation 1. ACCT. ACCT.

Organization :MSZTDraft Issue Date :2024-08-14Country :HungaryLatest Date for Comments :2024-09-04ProjectProject

Project ID: 34831527/0001 Established

ICS: 43.160, 43.160 National Ref: MSZ 30720-1

Title: Containers for skip loader vehicles. Part 1: Standard containers with a nominal volume of

5 m3 to 10 m3

**Scope:** This standard applies to containers used as interchangeable load carriers on skip loader

vehicles according to

the DIN 30723 series of standards and other suitable vehicles.

Relatedness:

National: New

European: Identical to DIN 30720-1:2016-02

Sector: 06CARS Registration Date : 2024-07-25 Organization: **MSZT** Draft Issue Date: 2024-08-14 Country: Hungary Latest Date for Comments: 2024-09-04 **Project** Project ID: 34831528/0001 **Established** 

ICS: 43.160, 43.160 National Ref: MSZ 30720-2

Title: Containers for skip loader vehicles. Part 2: Standard containers with a nominal volume of

15 m3 and 20 m3

Scope: This standard applies to containers used as interchangeable load carriers on skip loader

vehicles according to

DIN 30723-1 and other suitable vehicles.

Relatedness:

National: New

European: Identical to DIN 30720-2:2016-02

Sector: 06CARS (Secondary Subsector) Registration Date: 2024-07-25

Organization :MSZTDraft Issue Date :2024-08-14Country :HungaryLatest Date for Comments :2024-09-04Project ID :34831528/0001Project ID :

ICS: 43.160, 43.160 National Ref: MSZ 30720-2

Title: Containers for skip loader vehicles. Part 2: Standard containers with a nominal volume of

**Established** 

15 m3 and 20 m3

Scope: This standard applies to containers used as interchangeable load carriers on skip loader

vehicles according to

DIN 30723-1 and other suitable vehicles.

Relatedness:

National: New

Identical to DIN 30720-2:2016-02 European:

\*\* End of Subsector \*\*

### Sector 06CYCL: Motorcycles, bicycles and sidecars and related equipment

Sector: 06CYCL Registration Date: 2024-07-16

Organization: DIN Country: Germany

**Project** Project ID: 08000425/0001 **Established** 

ICS:

National Ref: 08000425

Acceptance test of nuclear medical measuring systems - Part 104:Positron emission Title:

tomographs (PET)

Relatedness:

National: New

Sector: 06CYCL Registration Date: 2024-07-16

Organization: DIN Country: Germany

**Project** Project ID: 11201395/0001 **Established** 

ICS:

11201395 National Ref:

Cycles - Electrically power assisted cycles as serial hybrid - SH-EPAC Title:

Relatedness:

National: New

Sector: 06CYCL 2024-07-16 Registration Date:

Organization: DIN Country: Germany

**Project** Project ID: 11904912/0001

**Established** 

ICS:

National Ref: 11904912

Drinking water supply from small units and non stationary plants - Part 2: Non stationary Title:

units - Guidelines for drinking water, planning, construction, operation and maintenance

of units

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 06RAIL: Railway and tramway locomotives and rolling stock and associated parts

Sector: 06RAIL Registration Date: 2024-07-16

Organization: DIN Country: Germany

**Project** Project ID: 02300350/0001

**Established** 

ICS:

National Ref: 02300350

Ergonomics of work and product design ¿ Vocabulary and concepts Title:

Relatedness:

National: New

2024-07-16 Sector: 06RAIL Registration Date:

Organization: DIN Country: Germany

Project Project ID: 11201365/0001

Established

ICS:

National Ref: 11201365

EPAC bicycles - Environmental test - Safety aspects Title:

Relatedness:

National: New

\*\* End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 07\_ENERU: Energy and utilities

Sector: 07AAAA Registration Date: 2024-07-16

Organization: DIN Country: Germany

Project Project ID: 06236754/0001 **Established** 

ICS:

National Ref: 06236754

Testing of lubricants - Analysis of used greases - Requirements and test methods Title:

Relatedness:

National: New

Sector: Registration Date: 2024-07-16 07AAAA

Organization: DIN Country: Germany

**Project** Project ID: 06236759/0001 **Established** 

ICS:

National Ref: 06236759

Testing of petroleum products - Determination of deposition forming tendency in exhaust Title:

turbochargers and intercoolers of supercharged diesel engines

Relatedness:

National: New

Sector: 07AAAA Registration Date: 2024-07-16

Organization: DIN Country: Germany

**Project** Project ID: 06236760/0001 **Established** 

ICS:

National Ref: 06236760

Lubricants and related materials - Classification of lubricants - Part 1: General information Title:

Relatedness:

National: New

Sector: 07AAAA Registration Date: 2024-07-16

Organization: DIN Country: Germany

Project ID: 06236761/0001

Established

**Project** 

ICS:

National Ref: 06236761

Lubricants and related materials - Classification of lubricants - Part 2: Lubricants that Title:

mainly used in industry

Relatedness:

National: New

07AAAA 2024-07-16 Sector: Registration Date:

Organization: DIN

**Country:** Germany

Project ID: 06236762/0001 Project Established

ICS:

National Ref: 06236762

Title: Lubricants and related materials - Classification of lubricants - Part 3: Lubricating oils

which are mainly used in the automotive sector

Relatedness:

National: New

Sector: 07AAAA Registration Date: 2024-07-16

Organization: DIN
Country: Germany

Project ID: 06236763/0001 Project Established

ICS:

National Ref: 06236763

Title: Lubricants and related materials - Classification of lubricants - Part 4: Greases and

pastes

Relatedness:

National: New

Sector: 07AAAA Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

Project ID: 06236764/0001 Project Established

ICS:

National Ref: 06236764

Title: Lubricants and related materials - Classification of lubricants - Part 5: Metalworking fluids

Relatedness:

National: New

Sector: 07AAAA Registration Date: 2024-07-16

Organization: DIN
Country: Germany

Project ID: 06236765/0001 Project

Established

ICS:

National Ref: 06236765

Title: Lubricants and related materials - Classification of lubricants - Part 6: Hydraulic Fluids

Relatedness:

National: New

Sector: 07AAAA Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

Project ID: 06236766/0001 Project Established

ICS:

National Ref: 06236766

Title: Lubricants and related materials - Classification of lubricants - Part 7: Other media

Relatedness:

National: New

Sector: 07AAAA Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

Project ID: 06236767/0001 Project Established

ICS:

National Ref: 06236767

Title: Lubricants and related materials - Classification of lubricants - Part 8: Lubricant

application table - Minimum requirements for the structure and content of a lubricant

application table

.....

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Sector: 07ENVI Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 00147890/0001 Project Established

ICS: 91.140.70 National Ref: STAS 1478-90

Title: Sanitary installations. After supply for civil and industrial buildings. Main design

specifications

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2024-07-03

Organization: ASRO Country: Romania

**Project ID:** 00150485/0001

**Established** 

ICS: 91.140.70 National Ref: STAS 1504-85

Title: Sanitary installations. Installation distances for sanitary appliances, fittings and and

accessories

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 00179587/0001 Project Established

ICS: 91.140.70 National Ref: STAS 1795-87

Title: Sanitary installations. Internal drainage. Design basic specifications

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 00839192/0001 Project Established

ICS: 91.020 National Ref: STAS 8391-92

Title: Land amelioration works. Conservation of sands and soils. General requirements

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01156590/0001 Project Established

ICS: 91.140.60 National Ref: STAS 11565-90

Title: Sewerages. Platformsfor digested sludge drying of urban treatment stations. Design

specifications

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

Project ID: 01712191/0001 Project Established

ICS: 91.140.60 National Ref: STAS 1712/1-91

Title: Water supply. Quartz sand and gravel for water filtering and sanding prevention

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

**Project ID**: 05100923/0001 Project

Established

ICS:

National Ref: 05100923

Title: Multi-bucket system vehicles, swivelling devices - General requirements and marking -

Part 1: For standard containers with a nominal volume of 5 m<(hoch)3> to 20

m<(hoch)3>

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2024-07-04

Organization: NEN

Country: Netherlands

Project ID: 50002390/0001 Project Established

ICS: 07.100.20, 13.060.70

National Ref: NEN 6254:2024 Concept nl

Title: Water - Detection and quantification of Legionella pneumophila - Method using

quantitative polymerase chain reaction (qPCR)

Scope: NEN 6254 describes a method for the establishment and quantification of Legionella

pneumophila in water using polymerase chain reaction (PCR). This standard is applicable to all sorts of water unless the nature or the content of suspended particulate matter and/or

attendant flora disrupts the determination.

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 92961996/0001 Project Established

**ICS:** 91.140.60 **National Ref:** SR 9296:1996

Title: Water supplies. Chlorination plants for water with chlor gazos. General design

specifications

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2024-07-17

Organization: CYS
Country: Cyprus

Project ID: CYS24003/0001 Project Established

ICS: 13.020
National Ref: prCYSTS650

Title: Quantification methodology for carbon sequestration by trees – Guidelines and reporting

Relatedness:

Sector: 07GASD Registration Date: 2024-07-29

Organization: UNI Country: Italy

Project ID: 01614131/0001 Project Established

ICS: 91.140.40 National Ref: UNI1614131

Title: Operative instruction for periodic and random metrological inspections - Part 7: Coriolis

Gas meters

**Scope:** This standard provides requirements relating to metrological verification regarding the

correct operation of the gas meters based on a Coriolis operating principle, to allow the measurement of gas volumes; in some model provide also to the gas volume conversion to

thermodynamic reference conditions and the recording of measurement data

Relatedness:

National: New

Sector: 07GASD Registration Date: 2024-07-29

Organization: UNI Country: Italy

Project ID: 01614148/0001 Project Established

ICS: 91.140.40 National Ref: UNI1614148

Title: Gas metering systems - Gas metering equipment on an hourly basis directly connected

to the transportation network

**Scope:** The standard defines:

- which measurement data must be detected and recorded by the various considered

devices;

- the minimum performance that each of the Measurement Systems (SdM) considered must guarantee and the minimum construction requirements it must meet to guarantee said performance;

- the characteristics and protocols of the communication ports;

- the additional functions required during maintenance operations necessary to guarantee

the specified performance over time.

The standard applies to SdMs serving the delivery and redelivery points connected to the transportation network and to the measurement points of the biomethane production and / or distribution plants and / or to other compatible applications

or distribution plants and / or to other compatible applications

Relatedness:

National: REV/AMD UNI 11629:2021

Sector: 07GASD Registration Date: 2024-07-29

Organization: UNI Country: Italy

Project ID: 01614214/0001 Project Established

ICS: 91.140.40 National Ref: UNI1614214

Title: Gas infrastructures. Gas pressure control stations for inlet pressure between 0,04 bar

and 5 bar - Part 1: Terminology - Casing and general parts - Design, construction and

testing

**Scope:** This standards defines terminology and prescribes general criteria for design, construction,

and testing of casing and general parts of gas pressure control systems.

This Standard deals with gas pressure control systems for inlet pressure>0.04 bar up to 5 bar

and outlet pressure up to 0,04 bar for I and II gas family according to EN 437.

For III family gas this standard applies limited to installation schemes and pressure up to 0,07

bar.

Relatedness:

National: REV/AMD UNI 8827-1:2015

Sector: 2024-07-29 07GASD Registration Date:

Organization: UNI Italy Country:

**Project** 01614215/0001 Project ID: **Established** 

91.140.40 ICS: National Ref: UNI1614215

Gas infrastructures. Gas pressure control stations for inlet pressure between 0,04 bar Title:

and 5 bar - Part 2: Pressure control systems - Design, construction and testing

Scope: This standards prescribes general criteria for design, construction, and testing of gas

pressure control systems.

This Standard deals with gas pressure control systems for inlet pressure  $\leq 5$  bar and outlet

pressure up to 0,04 bar for I and II gas family according to EN 437.

For III family gas this standard applies limited to installation schemes and pressure up to 0,07

bar.

Relatedness:

National: REV/AMD UNI 8827-2:2015

Sector: 07GASD 2024-07-04 Registration Date :

Organization: NEN

Country: Netherlands

**Project** Project ID: 50002391/0001 **Established** 

ICS: 91.140.40

National Ref: NPR 3378-20:2024 Concept

Guidelines for gas installations - Section gas appliances and appliance spaces - Part 20: Title:

Gas fired decorative appliances with a connection to flue system - Guidelines for NEN

2757

Scope: This code of practice describes an installation mode for gasfired atmospheric heating with an

open or closed heating system. Decorative log fire appliances are open systems. Heating is

not the main function of atmospheric appliances.

Relatedness:

National: New

Sector: 07GASD Registration Date: 2024-07-12

Organization: UNE

Latest Date for Comments: 2024-08-21 Country: Spain

Draft for public P0060000/0001 Project ID:

enquiry

ICS:

National Ref: PNE 60555

Liquefied natural gas (LNG). Static measurement - Procedure for calculating the Title:

quantities transferred.

**Scope:** This standard specifies the necessary procedures for the calculation of the density of

liquefied natural gas (LNG), by means of the revised Kloseck-McKinley method, used to obtain the mass of the gas. In addition, it allows the calculation of the energy transferred from a vessel to a tank or vice versa, at reference conditions. The standard takes into account both the volume of the liquid and vapor phase involved during the transfer from/vessel to/tank. This standard applies to liquefied natural gases at a temperature between -180°C and -140°C and with a molecular mass between 16 and 30 kg/kmol.

Relatedness:

National: REV/AMD UNE 60555:2005
International: Not Equivalent to ISO 6578:2017

\*\* End of Subsector \*\*

#### Sector 07NUCL: Nuclear energy and related equipment

Sector: 07NUCL Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

Project ID: 06236748/0001 Project Established

ICS:

National Ref: 06236748

Title: Construction of concrete hot cells - Part 1: Requirements for remotely operated cells;

Supplement 2: Shielding calculation

Relatedness:

National: New

Sector: 07NUCL Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

Project ID: 06236749/0001 Project Established

ICS:

National Ref: 06236749

Title: Construction of concrete hot cells - Part 3: Requirements for shielding windows for

concrete walls with different densities; Supplement 1: Installation guidelines

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 07PUWA: Collected and purified water

Sector: 07PUWA Registration Date: 2024-07-03

Organization : ASRO Country : Romania

Project ID: 00360287/0001 Project Established

ICS: 91.140.60 National Ref: STAS 3602-87

Title: Water supplies. Free level sand filters. Design specifications

Relatedness:

N	nt.	$\mathbf{I}$	na	٠.

New

Sector: 07PUWA Registration Date: 2024-07-03

Organization: ASRO
Country: Romania

Project ID: 00670182/0001 Project Established

ICS: 91.140.60 National Ref: STAS 6701-82

Title: Severages. Discharge openings with trap and deposit

Relatedness:

National: New

Sector: 07PUWA Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

Project ID: 01044576/0001 Project Established

ICS: 13.030.40 National Ref: STAS 10445-76

Title: Equipments for industrial water treatment. Classification

Relatedness:

National: New

Sector: 07PUWA Registration Date: 2024-07-25

Organization: ASI
Country: Austria

Project ID: 01050820/0001 Project Established

ICS: 93.025

National Ref: ÖNORM EN 805/A

Title: Water supply - Requirements for systems and components outside buildings

Scope: This standard specifies general requirements for water supply systems outside buildings

includ-ing potable water mains and service pipes, service reservoirs, other facilities and raw water mains but excluding treatment works and water resources development; general requirements for components; general requirements for inclusion in product standards which may include specifications which are more stringent; requirements for installation, site testing and commis-sioning. The requirements of this standard apply to: the design and construction of new water supply systems; the extension of significant areas forming a coherent part of an existing water supply System; significant modification and/or

rehabilitation of existing water supply systems. NOTE It is not intended that existing water supply systems are to be altered to comply with this standard, provided that there are no significant detrimental effects an water quantity, security, reliability and adequacy of the

supply.

Relatedness:

National: New

Sector: 07PUWA Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: 01068676/0001 Project Established

**ICS**: 91.140.60 **National Ref**: STAS 10686-76

Title: Sewerages. Tanks for the uniformization of waste industrial water flows and quality.

General rules for designing

Relatedness:

National: New

Sector: 07PUWA Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01227784/0001 Project Established

ICS: 91.140.60 National Ref: STAS 12277-84

Title: Water supplies. Stations for making water to be drinkable. Design studies

Relatedness:

National: New

Sector: 07PUWA Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 01236296/0001 Project Established

ICS: 91.140.60 National Ref: SR 12362:1996

Title: Water supplies. Reagents use. Design specifications

Relatedness:

National: New

Sector: 07PUWA Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

Project ID: 01259487/0001 Project Established

ICS: 91.140.60 National Ref: STAS 12594-87

Title: Sewerages. Injection stations. General rules for designing

Relatedness:

National: New

Sector: 07PUWA Registration Date: 2024-07-03

**Organization :** ASRO **Country :** Romania

**Project ID**: 01343106/0001 Project

**Established** 

ICS: 91.140.60 National Ref: SR 1343-1:2006

Water supplies. Part 1: Calculation of drinking water supply quantities in urban and rural Title:

Relatedness:

National: New

07PUWA 2024-07-03 Sector: Registration Date:

Organization: **ASRO** Country: Romania

**Project** Project ID: 01628296/0001 Established

ICS:

National Ref: SR 1628-2:1996

Water supplies. Surface water sources. Investigations, studies and laboratory researches Title:

Relatedness:

National: New

Sector: 07PUWA Registration Date : 2024-07-03

Organization: **ASRO** Country: Romania

**Project** Project ID: 01629181/0001 **Established** 

ICS: 91.140.60 National Ref: STAS 1629/1-81

Water supply. Catchment of spring. Design rules Title:

Relatedness:

National: New

07PUWA 2024-07-03 Sector: Registration Date:

**ASRO** Organization: Country: Romania

**Project** Project ID: 01629296/0001 **Established** 

ICS: 91.020

National Ref: SR 1629-2:1996

Water supplies. Tapping of ground water through wells. Design specifications Title:

Relatedness:

National: New

Sector: 07PUWA 2024-07-03 Registration Date :

Organization: **ASRO** Country: Romania

**Project** Project ID: 03620185/0001

Established

ICS:

National Ref: STAS 3620/1-85 Title: Water supplies. Water settlers with gravity separation. Design specifications

Relatedness:

National: New

Sector: 07PUWA Registration Date: 2024-07-03

Organization: ASRO Country: Romania

Project ID: Project ID: Project Established

ICS: 91.040.01 National Ref: SR 1628-1:1995

Title: Water supplies. Groundwater sources. Investigations, field studies and laboratory

researches

Relatedness:

National: New

\*\* End of Subsector \*\*

## Sector 07WWCS: Consulting services for water-supply and waste consultancy

Sector: 07WWCS Registration Date: 2024-07-03

Organization : ASRO
Country : Romania

Project ID: 00838887/0001 Project

Established

**ICS:** 91.020

National Ref: STAS 8388-87

Title: Land reclamation works. Irrigation and drainunwatering networks. Construction

requirements and cheking up specifications

Relatedness:

<sup>\*\*</sup> End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 08\_ELTEC : Electrotechnology

Sector: 08LVIM Registration Date: 2024-07-12

Organization: UNE

**Country:** Spain Latest Date for Comments: 2024-08-21

Project ID: P0056044/0002 Draft for public enquiry

ICS:

National Ref: PNE 202009-29-2

Title: Methodology for the verification and inspection of low voltage electrical installations in

garages.

Scope: This standard defines a methodology for verifications and inspections of electrical

installations at garages

Relatedness:

National: REV/AMD UNE 202009-29-2:2018 IN

Sector: 08LVIM Registration Date: 2024-07-12

Organization: UNE

Country: Spain Latest Date for Comments: 2024-08-21

Project ID: P0058101/0001 Draft for public

enquiry

ICS:

National Ref: PNE 192007-2-29-2

**Title:** Procedures for the regulatory inspection. Low voltage electrical installations. Part 2-29-2:

Garages

**Scope:** To provide a specific procedure for the inspection of the electrical installations of garages,

taking into account the requirements of the ITC-BT-28 and ITC-BT-29 (including its guide) of

the Reglamento Electrotécnico para baja tensión.

Relatedness:

<sup>\*\*</sup> End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 09\_HOUVA: Household appliances and HVAC

enquiry

### Sector 09HVAC: Heating, cooling and ventilation equipment (HVAC Equipment)

Sector :09HVACRegistration Date :2024-07-04Organization :LVSDraft Issue Date :2024-07-05Country :LatviaLatest Date for Comments :2024-09-05Project ID :00083242/0001Draft for public

 ICS:
 91.140.40

 National Ref:
 prLVS 1084

Title: Gas appliances. Installation rules for gas appliances above 130 kW

Scope: This standard defines the installation requirements for gaseous fuel appliances above 130

kW

Relatedness:

<sup>\*\*</sup> End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 11\_HEALT: Healthcare and health & safety

### Sector 11WORK: Occupational clothing, special workwear and accessories

Sector: 11WORK Registration Date: 2024-07-16

Organization : DIN
Country : Germany

Project ID: 05800904/0001 Project Established

ICS:

National Ref: 05800904

Title: Optical radiation physics and illuminating engineering - Part 100: Melanopic effects of

ocular light on human beings - Quantities, symbols and action spectra

Relatedness:

National: New

\*\* End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 12\_CONSU: Consumer

### Sector 12SPOR: Sport goods

Sector: 12SPOR Registration Date: 2024-07-31

Organization: AFNOR Country: France

Project ID: 00241951/0001 Project Established

ICS:

National Ref: PR NF S52-015

Title: Swimming pools for public use - Energy sobriety in design and operation

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 12TEXF: Leather and textile fabrics

Sector: 12TEXF Registration Date: 2024-07-31

Organization: AFNOR Country: France

Project ID: 00242170/0001 Project Established

ICS:

National Ref: PR NF G30-113-2

Title: Textile clothing articles and household articles ¿ Durability evaluation ¿ Part 2:

Application to articles of type Tee-shirts

Relatedness:

National: New

\*\* End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 13\_DEFCE : Defence and security

#### Sector 13FIRF: Fire-fight equipment

Sector: 13FIRF Registration Date: 2024-07-25

Organization : ASI
Country : Austria

Project ID: 01000192/0001 Project Established

ICS: 01.040.13, 13.220.01 National Ref: ÖNORM F 1000

Title: Fire service equipment and fire protection - General terminology

Scope: This document defines general terms for the organisation of fire brigades, notification -

alarm, fire brigade operation, combustion process as well as fire and fire protection, which

are intended for practical use in fire brigade and fire protection.

Relatedness:

National: New

Sector: 13FIRF Registration Date: 2024-07-25

Organization: ASI
Country: Austria

Project ID: 01000251/0001 Project Established

ICS: 13.220.99

National Ref: ÖNORM F 1020/A

Title: First aid salvage device for fire fighting purposes - Requirements, testing, maintenance -

Additional requirements to ÖNORM EN 1498 and ÖNORM EN 1865-1 - Amendment

Scope: This ÖNORM deals with a first aid salvage device in which a rescue sheet (abseil sheet) and a

sling are packed in a carrying case. For this devices, requirements for materials, specifications regarding the design and condition, provisions for testing and marking as well as provisions for the device holder are specified. In addition to the provisions of ÖNORM EN 1498 and ÖNORM EN 1865-1, this ÖNORM specifies additional requirements and designs for a first aid

salvage device for use by fire and rescue services.

Relatedness:

<sup>\*\*</sup> End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2024-07-01 to 2024-07-31

Sector 14\_SERVI : Services

#### Sector 14BUSI: Business services: law, marketing, consulting, recruitment, printing and security

Sector: 14BUSI Registration Date: 2024-07-25

Organization : ASI
Country : Austria

Project ID: 01050505/0001 Project Established

ICS: 03.120.10

National Ref: ÖNORM ISO 10015

Title: Quality management - Guidelines for competence management and people development

(ISO 10015:2019)

Scope: This document gives guidelines for an organization to establish, implement, maintain and

improve systems for competence management and people development to positively affect

outcomes related to the conformity of products and services and the needs and

expectations of relevant interested parties.

This document is applicable to all organizations regardless of their type or size. It does not add to, change or otherwise modify requirements for the ISO 9000 family or any other

standards.

Relatedness:

National: New

Sector: 14BUSI Registration Date: 2024-07-16

Organization : DIN Country : Germany

Project ID: 14700728/0001 Project

**Established** 

ICS:

National Ref: 14700728

Title: Project management - Project management systems - Part 4: Data, data model

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 14SFIN: Financial and insurance services

Sector: 14SFIN (Secondary Subsector) Registration Date: 2024-07-10

Organization: EVS
Country: Estonia

Project ID: 00126781/0001 Project Established

O3.060, O3.080, 91.010.01, 91.010.20, 93.010

National Ref: prEVS 911

Title: Voluntary professional indemnity guidelines for consulting engineering

**Scope:** This standard gives recommendations for the conclusion and the substance of voluntary

professional indemnity agreements for consulting with respect to engineering.

Relatedness:

#### Sector 14TEST: Technical testing, analysis and consultancy services

Sector: 14TEST Registration Date: 2024-07-31

Organization : AFNOR Country : France

Project ID: 00242168/0001 Project Established

ICS:

National Ref: PR NF X10-156

Title: Measurement of ventilation air flows in industrial environments

Relatedness:

National: New

Sector: 14TEST Registration Date: 2024-07-31

Organization : AFNOR Country : France

Project ID: 00242171/0001 Project Established

ICS:

National Ref: PR NF X80-055

Title: Conservation of cultural heritage - Ecodesign of exhibitions

Relatedness:

National: New

Sector: 14TEST Registration Date: 2024-07-16

Organization : DIN
Country : Germany

**Project ID:** 06236375/0001 Project

Established

ICS:

National Ref: 06236375

Title: Testing of surface active agents - Pendant drop method

Relatedness:

National: New

Sector: 14TEST Registration Date: 2024-07-16

**Organization :** DIN **Country :** Germany

Project ID: 06236770/0001 Project

Established

ICS:

National Ref: 06236770

Title: pH-measurement - pH-measurement of aqueous solutions with pH measuring chains with

pH glass electrodes and evaluation of measurement uncertainty

Relatedness:

Sector: 14TEST Registration Date: 2024-07-01

**Organization**: DS

Country: Denmark

Project ID: 0M374267/0001 Draft for public enquiry

ICS:

National Ref: DSF/DS 3077:2024

Title: Representative sampling – Horizontal standard

Relatedness:

National: New

Sector: 14TEST Registration Date: 2024-07-16

Organization : DIN Country : Germany

Project ID: 10500734/0001 Project

Established

ICS:

National Ref: 10500734

Title: Multilingual terminologiy work - Basic principles and methods

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*