

Notifications registered at CCMC from 2025-10-01 to 2025-10-31



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 01\_FOODA: Food and agriculture

#### Sector 01AAAA: Food General

Sector: 01AAAA Registration Date: 2025-10-06

**AFNOR** Organization: Country: France

Project Project ID: 00332490/0001 **Established** 

ICS:

National Ref: PR XP V03-050

Guide to using digital PCR (dPCR) for the detection, identification and quantification of Title:

plant and animal DNA in raw and processed products

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 01AGRS: Agricultural, forestry, horticultural, aquacultural and apicultural services

Sector: 01AGRS 2025-10-14 Registration Date: Organization: **SNV** Draft Issue Date: 2025-10-10 Country: Switzerland Latest Date for Comments: 2025-12-05 Draft for public **Project ID:** CH250009/0001

enquiry

ICS: 65.020.40 National Ref: prSN 568318

Gardening and landscaping Title:

Relatedness:

National: New

2025-10-14 Sector: 01AGRS Registration Date: Organization: SNV Draft Issue Date: 2025-10-10 Country: Switzerland Latest Date for Comments: 2025-12-05

Draft for public Project ID: CH250010/0001 enquiry

ICS: 65.020.40 National Ref: prSIA 118/318

General terms and conditions for gardening and landscaping Title:

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 01FOOD: Food, beverages and related products

Sector: 01FOOD Registration Date: 2025-10-29

UNI Organization: Country: Italy

**Project** Project ID: 01616148/0001 **Established** 

ICS: 65.020 National Ref: UNI1616148

Regenerative agriculture systems - Requirements for design, implementation and Title:

conformity assessment

Scope:

This standard specifies the definition of regenerative agriculture; its purpose is to establish and define the requirements, criteria, and fulfillments that any organization along the agri-

food supply chain is required to comply to design

and implement a system that can be defined as regenerative agriculture.

It applies to the agri-food production system, including the post-harvest and processing phases, for products intended for human and animal consumption and agricultural raw

materials, by-products, and/or semi-finished products for food and

non-food supply chains

Relatedness:

National: New

Sector: 01FOOD Registration Date: 2025-10-03

Organization: TSE
Country: Türkiye

Project ID: Project Established

ICS: 67.100.10

National Ref:

Title: Ewe milk

**Scope:** This standard is about the definition, classification, properties, sampling, experimental

analysis and marketing of raw ewe milk

Relatedness:

National: New

Sector: 01FOOD Registration Date: 2025-10-03

Organization: TSE
Country: Türkiye

Project ID: Project Established

ICS: 67.100.10

National Ref:

Title: Water Buffalo Milk- Raw

**Scope:** This standard is about the definition, classification, properties, sampling, experimental

analysis and marketing of raw water buffalo milk.

Relatedness:

National: New

Sector: 01FOOD Registration Date: 2025-10-03

Organization: TSE
Country: Türkiye

Project ID: Project Established

ICS: 67.100.10

National Ref:

Title: Goat Milk- Raw

**Scope:** This standard is about the definition, classification, properties, sampling, experimental

analysis and marketing of raw goat milk

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

Sector: 01FOOD Registration Date: 2025-10-03

Organization : TSE
Country : Türkiye

Project ID: t2012478/0001 Project Established

**ICS:** 67.180.10

National Ref:

Title: Brown sugar

**Scope:** This standard specifies the requirements of brown sugar.

Relatedness:

National: New

Sector: 01FOOD Registration Date: 2025-10-03

Organization : TSE
Country : Türkiye

Project ID: Project Established

ICS: 67.160.20

National Ref:

Title: Beverages

**Scope:** This standard specifies beverages.

Relatedness:

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

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



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 03\_CHEMI : Chemicals

Sector: 03CHEP Registration Date: 2025-10-06

Organization: AFNOR Country: France

Project ID: 00322718/0001 Draft for public enquiry

ICS:

National Ref: PR XP X46-039

Title: Diagnostic of products, equipment, materials and waste, resulting from demolition or

major refurbishment work on buildings - Mission and methodology

Relatedness:

National: New

Sector: 03CHEP Registration Date: 2025-10-09

Organization: UNE

Country: Spain Latest Date for Comments: 2025-11-08

Project ID: P0062428/0001 Draft for public enquiry

ICS:

National Ref: PNE 142500

Title: Inputs to be used in organic plant production. Fertilizer products

**Scope:** This standard establishes the requirements applicable to manufacturers (2.9) of inputs that

can be used in organic plant production as fertilising products (2.13).

This standard applies to inputs included in organic production legislation [1 and 2] that are

regulated by horizontal Community legislation [5] or national legislation [3 and 4].

This standard also establishes certain requirements in accordance with the principles of

organic production legislation [1 and 2].

This standard does not apply to adjuvants, co-formulants, technological additives or excipients (2.3) and other substances that may form part of the formulation of fertilisers (2.19) and/or growing media (2.21), for which there are no official registers and which are

not raw materials (2.11) per se.

Relatedness:

National: REV/AMD UNE 142500:2017

Sector: 03CHEP Registration Date: 2025-10-09

Organization: UNE

Country: Spain Latest Date for Comments: 2025-11-08

Project ID: P0062429/0001 Draft for public

enquiry

ICS:

National Ref: PNE 315500

Title: Inputs to be used in organic plant production. Products for pest and disease

management.

Scope: This standard establishes the requirements applicable to the person responsible for placing

on the market (2.23) inputs (2.12) to be used for pest and disease management in organic

plant production and post-harvest treatments.

This standard establishes additional requirements beyond those legally mandatory.

This standard does not apply to:

- biodynamic preparations [2 and 4];
- certain plant protection products (PPPs);

NOTE: Protectors (2.22), synergists (2.24) and co-formulants (2.4) are permitted as components of plant protection products (2.19) and adjuvants (2.1) for mixing with plant protection products for use in organic production (2.15), provided that they are authorised according with the applicable legislation [1 and 5].

Annex A contains, for information purposes, a list of all the requirements applicable to the person responsible for placing inputs for use in organic plant production (2.17) on the market, in accordance with this standard.

#### Relatedness:

National: REV/AMD UNE 315500:2017

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 04\_CONST: Construction

Sector: 04BUIL Registration Date: 2025-10-27

Organization: ASI
Country: Austria

Project ID: 01052024/0001 Project Established

ICS: 93.020

National Ref: ÖNORM B 4424

Title: Geotechnical investigations - Analysis of soil samples - Determination of organic content

with double ignition - Additional specifications to ÖNORM EN 17685-1

**Scope:** This document specifies a method for determining the organic content of fine-grained,

mixed-grained, composite, and coarse-grained soils, organic soils, and anthropogenic materials (according to ÖNORM EN 16907-2) after double ignition. This document is to be

used in conjunction with ÖNORM EN 17685-1.

Relatedness:

National: New

Sector: 04BUIL Registration Date: 2025-10-29

Organization: UNI Country: Italy

Project ID: 01616140/0001 Project Established

ICS: 01.040.03, 91.180
National Ref: UNI1616140

Title: Natural stone treatments

**Scope:** This technical specification establishes the classification and terminology for products and

treatments to be applied to natural stone, regardless of the period of their application.

This technical specification applies to manufactured articles and coverings.

Relatedness:

National: REV/AMD UNI 9727:1990;UNI 9728:1990

Sector: 04BUIL Registration Date: 2025-10-08

Organization: NEN

Country: Netherlands

Project ID: 50002477/0001 Project Established

ICS: 91.120.10

National Ref: NPR 2068:2025 Concept nl

Title: Thermal insulation of buildings - Simplified calculation methods

**Scope:** This code of practice gives simplified calculation methods to determine the same quantities

as in NEN 1068. Roughly, it covers the same contents as NEN 1068, except that conservative values are obtained. For each primary constituent it is possible to calculate the subresult either according to NEN 1068 or through these simplified methods. This code of practice gives the method of determination for the sun loading coefficient of an exterior wall of a

room.

Relatedness:

Sector: 04COSE Registration Date: 2025-10-06

Organization : AFNOR Country : France

Project ID: 00327347/0001 Project Established

ICS:

National Ref: PR XP P94-104

Title: Soils: Investigation and testing - Jet Erosion Test - Principle and method of laboratory

and in situ test to determine external erodibility by submerged impacting jet

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-10-03

Organization: HZN Country: Croatia

Project ID: 00548480/0002 Published

Standard

ICS: 13.220.50, 91.010.30,

91.080.30

National Ref: HRN EN 1996-1-2:2024/NA:2025

Title: Eurocode 6 -- Design of masonry structures -- Part 1-2: Structural fire design -- National

Annex

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-10-03

Organization: HZN Country: Croatia

Project ID: 00548481/0002 Published Standard

ICS: 91.010.30, 91.080.30

National Ref: HRN EN 1996-2:2024/NA:2025

Title: Eurocode 6 -- Design of masonry structures -- Part 2: Design considerations, selection of

materials and execution -- National Annex

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-10-03

**Organization :** HZN **Country :** Croatia

Project ID: 00548482/0002 Published Standard

ICS: 91.010.30, 91.080.30

**National Ref:** HRN EN 1996-3:2023/NA 2025

Title: Eurocode 6 -- Design of masonry structures -- Part 3: Simplified calculation methods for

unreinforced masonry structures -- National Annex

Relatedness:

Sector: 04COSE Registration Date: 2025-10-03

Organization: HZN Country: Croatia

Project ID: 00548483/0001 Project Established

ICS: 91.010.30, 91.080.13
National Ref: rpHRN EN 1993-1-14/NA

Title: Eurocode 3 -- Design of steel structures -- Part 1-14: Design assisted by finite element

analysis -- National Annex

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-10-03

Organization: HZN Country: Croatia

Project ID: 00548484/0001 Project Established

ICS: 91.010.30, 91.080.13
National Ref: rpHRN EN 1993-5/NA

Title: Eurocode 3 -- Design of steel structures -- Part 5: Piling -- National Annex

Relatedness:

National: New

Sector:04COSERegistration Date:2025-10-06Organization:BSIDraft Issue Date:2025-09-23

Country: United Kingdom Latest Date for Comments: 2025-11-23

Project ID: 02402447/0001 Draft for public enquiry

ICS:

National Ref: DPCNA to BS EN 1992-1-2:2026 NA to EC2 Pt 2

Title: BS NATO BS EN 1992-1-2 UK National Annex to Eurocode 2: Design of concrete

structures. General rules. Structural fire design

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-10-06

Organization :BSIDraft Issue Date :2025-09-25Country :United KingdomLatest Date for Comments :2025-11-24

Project ID: 02402448/0001 Draft for public

enquiry

ICS:

National Ref: DPCNA to BS EN 1992-1-1:2026 NA to EC2 Pt 1

Title: Draft NA to BS EN 1992-1-1 UK National Annex to Eurocode 2: Design of concrete

structures. Part 1-1.General rules and rules for buildings, bridges and civil

engineering structures

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-10-22

Organization: NBN

Country: Belgium

Project ID: Project Established

 ICS:
 91.040.01, 91.060.30

 National Ref:
 prNBN B 03-004:2025

 Title:
 Building balustrades

Relatedness:

National: REV/AMD NBN B 03-004:2017

Sector: 04COSE Registration Date: 2025-10-31

Organization: NBN
Country: Belgium

Project ID: Project Established

ICS: 17.140.01, 17.160
National Ref: prNBN S 01-400-3:2025

Title: Acoustic requirements in non-residential buildings

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Sector :04CPRORegistration Date :2025-10-09Organization :SISDraft Issue Date :2025-11-15Country :SwedenLatest Date for Comments :2026-01-15ProjectProject

Project ID: 00003523/0001 Established

ICS:

National Ref: 3523 2

Title: uilding hardware — Emergency opening devices for outwards doors in switchgear rooms

- Requirements and test methods

Scope: This document specifies requirements for the design, testing, inspection, and marking of

emergency opening devices for outwards doors in switchgear rooms.

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-10-06

Organization: AFNOR Country: France

Project ID: 00334649/0001 Project Established

ICS:

National Ref: XP P18-485

Title: Concrete - Test on hardened concrete - Reactivity of a concrete formula with regard to

external sulfate reaction - Performance test

Relatedness:

Sector: 04CPRO Registration Date: 2025-10-06

Organization: **AFNOR** Country: France

**Project** Project ID: 00334653/0001 **Established** 

ICS:

National Ref: XP P18-486

Concrete - Test on hardened concrete - Accelerated biodeterioration test in the presence Title:

of hydrogen sulfide

Relatedness:

National: New

04CPRO Sector: Registration Date : 2025-10-06 Organization: BSI Draft Issue Date: 2025-08-19 Country: **United Kingdom** Latest Date for Comments: 2025-10-19 Draft for public

Project ID: 02502331/0001

enquiry

ICS:

National Ref: DPCBS 8615-1+A1

Draft BS 8615-1+A1 Pozzolanic materials for use with Portland cement. Natural Title:

pozzolana and natural activated pozzolana. Specification. Amendment

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-10-06 Draft Issue Date: Organization: BSI 2025-08-19 **United Kingdom** Latest Date for Comments: Country: 2025-10-19 Draft for public Project ID: 02502332/0001 enquiry

ICS:

National Ref: DPCBS 8615-2+A1

Draft BS 8615-2+A1 Specification for pozzolanic materials for use with Portland Title:

cement. High reactivity natural calcined pozzolana. Amendment

Relatedness:

National: New

04CPRO Sector: Registration Date: 2025-10-06

Organization: BSI

**United Kingdom** Country:

**Project** Project ID: 02503171/0001

**Established** 

ICS:

National Ref: BS 8539

Post-installed anchors in concrete and masonry. Selection, installation and Title:

onsite testing - Code of Practice

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-10-14 Organization: NSAI
Country: Ireland

Project ID: 03197697/0001 Project Established

**ICS:** 91.100.15, 91.100.15

National Ref: I.S. 435-1

Title: Timber post and rail roadside fencing – Part 1: Materials

Relatedness:

National: REV/AMD I.S. 435-1:202x

Sector: 04CPRO (Secondary Subsector) Registration Date: 2025-10-14

Organization: NSAI
Country: Ireland

Project ID: 03197697/0001 Project Established

ICS: 91.100.15, 91.100.15

National Ref: I.S. 435-1

Title: Timber post and rail roadside fencing – Part 1: Materials

Relatedness:

National: REV/AMD I.S. 435-1:202x

Sector: 04CPRO Registration Date: 2025-10-14

Organization : NSAI
Country : Ireland

Project ID: 03201168/0001 Project Established

**ICS:** 91.100.30, 91.100.30

National Ref: S.R. 16

Title: Guidance on the use of I.S. EN 12620:2002+A1:2008 - Aggregates for concrete

Relatedness:

National: REV/AMD S.R. 16:2016+A1:2025

Sector: 04CPRO (Secondary Subsector) Registration Date: 2025-10-14

Organization: NSAI Country: Ireland

Project ID: 03201168/0001 Project Established

**ICS:** 91.100.30, 91.100.30

National Ref: S.R. 16

Title: Guidance on the use of I.S. EN 12620:2002+A1:2008 - Aggregates for concrete

Relatedness:

National: REV/AMD S.R. 16:2016+A1:2025

Sector:04CPRORegistration Date:2025-10-01Organization:MSZTDraft Issue Date:2025-11-01Country:HungaryLatest Date for Comments:2025-11-25

Project ID: 34811015/0001 Project Established

ICS:

National Ref: MSZ 14800-6

Title: Fire resistance tests. Part 6: Fire propagation test for building facades

Relatedness:

National: REV/AMD MSZ 14800-6:2020

Sector: 04CPRO (Secondary Registration Date: 2025-10-01

Subsector)

Organization :MSZTDraft Issue Date :2025-11-01Country :HungaryLatest Date for Comments :2025-11-25Project

Project ID: 34811015/0001 Established

ICS:

National Ref: MSZ 14800-6

Title: Fire resistance tests. Part 6: Fire propagation test for building facades

Relatedness:

National: REV/AMD MSZ 14800-6:2020

Sector: 04CPRO Registration Date: 2025-10-21
Organization: BDS Draft Issue Date: 2025-10-21
Country: Bulgaria Latest Date for Comments: 2025-12-18
Draft for public

Project ID: BG004009/0001 Enquiry

ICS: 91.100.10
National Ref: prBDS 166:2025

Title: Active mineral additives to binding substances. Technical requirements and test methods

Scope: The standard is applicable to active mineral additives which, when mixed in a finely ground state with calcium hydroxide powder, in the presence of water, form a dough which, after

hardening in air, continues to harden under water. The standard includes active mineral pozzolanic additives for cement of natural origin – trass, tufa, diatomites, zeolitized rocks,

baked marl /obtained from the natural combustion of coal seams/, etc.

Relatedness:

National: REV/AMD BDS 166:1972; BDS 16720:1987

Sector: 04CPRO Registration Date: 2025-10-23
Organization: BDS Draft Issue Date: 2025-10-23
Country: Bulgaria Latest Date for Comments: 2026-01-09
Project ID: BG061001/0001

Project ID: BG061001/0001 enquiry

ICS: 91.100.60

**National Ref:** prBDS EN 13162:2012+A1:2015/NA:2025

Title: Thermal insulation products for buildings - Factory made mineral wool (MW) products -

Specification – National Annex

**Scope:** This national annex lays down national requirements for the determination of the

performance of essential characteristics in relation to the intended use of factory-produced mineral wool (MW) products, with or without linings, which are used for thermal insulation

of buildings and comply with the requirements of BDS EN 13162:2012+A1:2015.

This document does not contradict BDS EN 13162:2012+A1:2015 and applies only to those

points of BDS EN 13162:2012+A1:2015 and from information annex ZA, in which national additions and clarifications are made in order to take into account the specific climatic and geographical conditions in the country, as well as the established regional and national traditions and construction experience.

Relatedness:

National: REV/AMD BDS EN 13162:2012+A1:2015/NA:2015

Sector: 04CPRO Registration Date: 2025-10-15

Organization: SN Country: Norway

**Project Project ID:** NOT25026/0001 Established

ICS: 91.100.30 National Ref: NS 3683

Concrete - Exposure resistance class concrete - Specification and conformity criteria Title:

Scope: This document sets provisions for exposure resistance class (ERC) concretes. This document

> includes provisions for: Resistance to carbonation ingress denoted XRC nn (where nn is the numerical designation of each class); Resistance to ingress of chlorides denoted XRDS nn (where nn is the numerical designation of each class); Resistance to freeze-thaw denoted XRF nn (where nn is the numerical designation of each class); Resistance to chemical attack denoted XRA nn (where nn is the numerical designation of each class); Limit values for

composition of ERC concrete.

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-10-09

Organization: UNE

Country: Spain Latest Date for Comments: 2025-11-08

Draft for public Project ID: P0062517/0001

enquiry

ICS:

National Ref: PNE 127992-1

Precast concrete products - Wall elements. Part 1: Glass-fibre reinforced cement precast Title:

products. National Annex

Scope: This National Annex complements the European Standard EN 14992 to deal with the

> requirements and basic criteria of performance of glass-fibre reinforced cement precast products used as wall elements. They may have external wall functions or not, have facing

functions or not or have a combination of these functions.

Relatedness:

National: REV/AMD UNE 127992-1:2019

Sector: 04CPRO Registration Date: 2025-10-03

Organization: TSE Country: Türkiye

**Project** Project ID: t1013515/0002 **Established** 

ICS: 91.100.30

National Ref:

Complementary Turkish Standard for the implementation of TS EN 206 Title:

Scope: This Turkish Standard covers some provisions to be taken into account during the implementation of EN 206: 2013 + A1 in Türkiye. İt comprises the properties, performance, manufacturing and conformity assessment of concrete used in pre-cast structural elements of buildings and structures

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-10-03

Organization: TSE
Country: Türkiye

Project ID: Project Stablished Established

ICS: 91.100.30

National Ref:

Title: Method for determining the setting time of concrete by measurement of penetration

resistance

**Scope:** This test method covers the determination of the setting time of concrete having slump

value greater than zero, by means of penetration resistance measurements on mortar sieved

from the fresh concrete specimen

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-10-03

Organization: TSE
Country: Türkiye

Project ID: Project Established

ICS: 91.100.30

National Ref:

Title: Determination of lightweight particles in aggregates

Scope:

This standard covers the test method for determination of the percentage of lightweight particles in aggregate by means of sink-float separation in a heavy liquid of suitable specific

gravity.

Relatedness:

National: New

International: Not Equivalent to ASTM C 123:2023

Sector: 04CPRO Registration Date: 2025-10-03

Organization: TSE
Country: Türkiye

Project ID: Project Stablished Established

ICS: 93.020

National Ref:

Title: Test method for determining the cement content of hardened soil cement mixtures

Scope:

This standard covers the test method to determine the cement content of hardened soil

cement mixtures by chemical analysis

Relatedness:

Modified ASTM D 806:2019 International:

Sector: 04CPRO Registration Date: 2025-10-03

Organization: TSE Country: Türkiye

**Project** Project ID: tst13516/0001 **Established** 

ICS: 91.100.10

National Ref:

Standard test method for potential alkali reactivity of aggregates (mortar bar Method) Title:

Scope:

This standard covers the test method to determine the potantial alkali reactivity of

aggregates bymortar bar Method)

Relatedness:

National: New

International: Modified ASTM C1260:2023

Sector: 04CPRO Registration Date: 2025-10-03

Organization: TSE Country: Türkiye

**Project** Project ID: tst13517/0001 **Established** 

ICS: 91.100.30

National Ref:

Standard test method for determining the potential alkali silica reactivity of combinations Title:

of cementitious materials and aggregate (accelerated mortar bar method)

Scope:

This test method covers detection within 16 days of the potential for deleterious alkali-silica

reaction of combinations

of cementitious materials and aggregate in mortar bars. The cementitious materials are

composed of various proportions of

hydraulic cement, pozzolans and ground granulated blastfurnace slag.

Relatedness:

National: New

International: Modified ASTM C1567:2025

Sector: 04CPRO Registration Date: 2025-10-03

Organization: **TSE** Country: Türkiye

Project Project ID: tst13519/0001

**Established** 

ICS: 91.100.30

National Ref:

Standard test method for determination of length change of concrete due to alkali silica Title:

reaction

Scope:

This standard covers the test method for measurement of length changes and determining the accuracy of concrete prisms of an aggregate or mixtures of pozzolan or slag with an

aggregate for the formation of alkali silica reaction causing expansion.

Relatedness:

National: New

International: Modified ASTM C1293:2023 Sector: 04CPRO Registration Date: 2025-10-03

Organization: TSE Country: Türkiye

Project ID: Project Stablished Established

ICS: 91.100.30

National Ref:

Title: Testing concrete in structures - Use of electromagnetic covermeters

Scope:

This standard gives recommendations and principles of operation for covermeters that can be used to locate reinforcement and estimate the concrete cover depth as well as the

reinforcement size.

Relatedness:

National: New

European: Not Equivalent to BS 1881-204:1988

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 05\_MECHA: Mechanical and machinery

Sector: 05AAAA Registration Date: 2025-10-27

Organization : ASI
Country : Austria

Project ID: 01052809/0001 Project Established

ICS: 13.160

National Ref: ÖNORM ISO 2631-1

Title: Mechanical vibration and shock - Evaluation of human exposure to whole body vibration -

Part 1: General requirements (ISO 2631-1:1997 + Amd 1:2010)

Scope: This part of ÖNORM ISO defines procedures for the measurement of periodic, random and

transient whole-body vibrations. It specifies the main factors that together determine the extent to which a vibration will be permissible. Informative appendices reflect the prevailing doctrine and contain information about the possible effects of vibrations on health, wellbeing, perceptibility and kinetosis. The frequency range considered is 0.5 Hz to 80 Hz for health, well-being and perceptibility and 0.1 Hz to 0.5 Hz for kinetosis. While it does not address the potential impact on human performance, most of the guidance on whole-body vibration applies to this area as well. This standard also specifies the preferred methods for coupling vibration sensors to determine the effects of vibration on humans. It does not apply to the evaluation of individual, extreme impacts, such as those that occur in vehicle

accidents. The standard is applicable to movements that are transmitted to the human body as a whole via the support surface: the feet of a standing person, the buttocks, back and feet of a seated person or the support surface of a person lying down. This type of vibration

occurs in vehicles, in work machines, in buildings and in the vicinity of machines.

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Sector: 05MACH Registration Date: 2025-10-27

Organization : ASI
Country : Austria

Project ID: 01052055/0001 Project Established

 ICS:
 97.200.10

 National Ref:
 ÖNORM M 9631

Title: Mechanical equipment on stages - Operating and maintenance instructions

Scope: This Document applies to entertainment technology for the operating and maintenance

instructions of machinery for stages and other production areas according to ÖNORM EN

17206.

Relatedness:

National: New

Sector: 05MACH Registration Date: 2025-10-27

Organization : ASI
Country : Austria

Project ID: 01052081/0001 Project Established

 ICS:
 53.020.20

 National Ref:
 ÖNORM M 9601

Title:

Cranes and lifting appliances - Operating and maintenance instructions

Scope:

This Document is basically applicable to crane installations of all designs as well as for hand powered or power-driven winches and lifting blocks, which are used as independent liftings

device or as parts of other mechanical equipment.

Relatedness:

National:

Sector: 05MACH Registration Date: 2025-10-06

Organization: BSI

Country: United Kingdom

New

Project ID: 02503172/0001 Project Established

ICS:

National Ref: BS 8486-10

Title: Examination and test of new lifts before putting into service. Specification

for means of determining compliance with BS EN 81. Part 10: Lift features for evacuation

conforming to BS EN 8176

Relatedness:

National: New

Sector: 05MACH Registration Date: 2025-10-20

Organization: DIN Country: Germany

Project ID: 08500201/0001 Project Established

ICS:

National Ref: 08500201

Title: Round steel link chains - Round steel link chains, grade 3, from quenched and tempered

quality steel and with self-colored surface

Relatedness:

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

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



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 06\_TRANS: Transport and vehicles

#### Sector 06AIRS: Aircraft and spacecraft, and related equipment

Sector: 06AIRS Registration Date: 2025-10-06

Organization: BSI

Country: United Kingdom

Project ID: 02503188/0001 Project Established

ICS:

National Ref: BSI Flex 1906 v2.0:2026-03

Title: Means for compliance to SORA for UAS Future Flight Systems - Acceptable means

of compliance to UK Specific Operations Risj Assessment (SORA) for Uncrewed

Aircrafts

Systems (UAS) - Guide

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 06AUXT: Supporting and auxiliary transport services (Excluding travel agencies services)

Sector: 06AUXT Registration Date: 2025-10-27 Organization: **IPQ** Draft Issue Date: 2025-10-15 Country: **Portugal** Latest Date for Comments: 2025-11-15 Draft for public Project ID: C1482401/0001 enquiry

ICS: 03.220 National Ref: prNP 4509

Title: Public passenger transport - Transport ticket inspection - Characteristics and service

supply

**Scope:** This document specifies the qualitative and quantitative requirements for the provision of

public passenger transport ticket inspection services.

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 07\_ENERU: Energy and utilities

#### Sector 07AAAA: Energy and Utilities General

Sector: 07AAAA Registration Date: 2025-10-20

Organization : DIN
Country : Germany

Project ID: 06236662/0001 Project Established

ICS:

National Ref: 06236662

Title: Pyrogenic Carbonaceous Materials ¿ Specification and classes for material use ¿ Part 1:

General requirements

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Sector: 07ENVI Registration Date: 2025-10-06

Organization: AFNOR Country: France

Project ID: 00302087/0001 Project Established

ICS:

National Ref: PR XP X31-616-2

Title: Soil quality - Pyrotechnic pollution services - Part 2: Requirements for the provision of

historical pyrotechnic pollution surveys

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2025-10-06

Organization : AFNOR Country : France

Project ID: 00302088/0001 Project Established

ICS:

National Ref: PR XP X31-616-1

Title: Soil quality - Pyrotechnic pollution services - Part 1: General requirements

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2025-10-06

Organization : AFNOR Country : France

Project ID: 00302089/0001 Project

Established

ICS:

National Ref: PR XP X31-616-3

Title: Soil quality - Pyrotechnic pollution services - Part 3: Requirements for the provision of

pyrotechnic assistance to clients

Relatedness:

National:

New

Sector: 07ENVI Registration Date: 2025-10-06

Organization: AFNOR Country: France

Project ID: 00302090/0001 Project Established

ICS:

National Ref: PR XP X31-616-4

Title: Soil quality - Pyrotechnic pollution services - Part 4: Requirements for pyrotechnic

pollution diagnostic services

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2025-10-06

Organization: AFNOR Country: France

Project ID: 00302091/0001 Project Established

ICS:

National Ref: PR XP X31-616-5

Title: Soil quality - Services relating to pyrotechnic pollution - Part 5: Requirements for the

provision of pyrotechnic pollution control services

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2025-10-29

Organization: UNI Country: Italy

Project ID: 01616103/0001 Project Established

ICS: 13.060.70 National Ref: UNI1616103

Title: Water quality - Determination of the inhibition of the seed germination and root elongation

of Cucumis sativus L. (cucumber), Lepidium sativum L. (water cress), Sorghum

saccharatum Moench (sorghum) - Short-chronic toxicity test

**Scope:** The standard describes a method for determining the chronic toxic effects of substances

present in aqueous matrices on the germination and root elongation of monocotyledon and

dicotyledon seeds.

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2025-10-20

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

Project ID: 11905125/0001 Project

Established

ICS:

National Ref: 11905125

Title: Treatment of water of swimming pools and baths - Part 2: Combinations of process with

fixed bed filters and precoat filters; Amendment A1

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2025-10-20

Organization: DIN

**Country:** Germany

Project ID: 11905126/0001 Project Established

ICS:

National Ref: 11905126

Title: Treatment of water of swimming pools and baths - Part 3: Combinations of process with

ozonization and chlorination; Amendment A1

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2025-10-08

Organization: NEN

**Country:** Netherlands

Project ID: 50002475/0001 Project Established

ICS: 13.080.05

National Ref: NPR 5741:2025 Concept nl

Title: Soil - Guidance for the selection and use of drilling techniques and sampling apparatus

for soil, sediments, sludge and groundwater in environmental site investigations

Scope: NPR 5741 gives directions for the selection and use of boring systems and sampling

apparatus for soil, sediments, sludge and groundwater, that are used in soil pollution

investigations.

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2025-10-08

Organization: NEN

Country: Netherlands

Project ID: 50002476/0001 Project Established

ICS: 13.080.05

National Ref: NEN 5742:2025 Concept nl

Title: Soil - Sampling of soil and sediments for the determination of metals, inorganic

compounds, semi-volatile organic compounds and physico-chemical soil characteristics

**Scope:** This standard describes the sampling of soil and sediment for the determination of metals,

inorganic compounds, moderate volatile organic compounds and physico-chemical soil

characteristics.

Relatedness:

Sector: 07FUEL Registration Date: 2025-10-01

Organization: EVS Country: Estonia

Project ID: 00131352/0001 Project Established

**ICS:** 75.160.40

National Ref: EVS-EN 14214:2025/prNA

Title: Liquid petroleum products - Fatty acid methyl esters (FAME) for use in diesel engines

and heating applications - Requirements and test methods - Estonian National Annex

Scope: Estonian National Annex to EN 14214

Relatedness:

National: New

Sector: 07FUEL Registration Date: 2025-10-31

Organization: NBN
Country: Belgium

Project ID: Project BE665043/0001 Project Established

**ICS:** 75.160.20

National Ref: prNBN T 52-703:2025

Title: Petroleum, synthetic or renewable products – Marine distillate fuel - Specifications

Relatedness:

National: New

Sector: 07FUEL Registration Date: 2025-10-31

Organization: NBN
Country: Belgium

Project ID: Project Established

**ICS**: 75.160.20

National Ref: prNBN T 52-750:2025

Title: Fatty acid methyl esters (FAME) and related products for use as blending component in

residual marine fuels – part 1 : Fatty acid methyl esters for marine fuel (M-FAME)

Relatedness:

National: New

Sector: 07FUEL Registration Date: 2025-10-03

Organization: TSE
Country: Türkiye

Project ID: Project Established

ICS: 87.040

National Ref:

Title: Varnishes- Cellulosic Based

**Scope:** This standard specifies requirements and test methods for cellulosic based varnishes.

Relatedness:

Sector: 07FUEL Registration Date: 2025-10-03

Organization: TSE Country: Türkiye

Project ID: Project Stablished Established

ICS: 75.120

National Ref:

Title: Determination of thermal stability of hydraulic oils

Scope: This standard specifies a test method for the determination of thermal stability of hydraulic

oils.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 07OTEN: Other sources of energy supplies and distribution

Sector: 07OTEN Registration Date: 2025-10-14

Organization: SN Country: Norway

Project ID: NOT25023/0001 Project
Established

ICS: 27.075 National Ref: NS 314-1

Title: Safety in design of facilities for hydrogen-based energy carriers – Part 1: General

Scope: Best practice and guidelines for safety in design of plants for hydrogen and ammonia,

ensuring safe operations of such plants at industry scale. The purpose is to enable all actors to prevent major accidents and accelerate safe implementation of hydrogen and ammonia as energy carriers in the society. Focus on cost efficient solutions and supplementing existing standards from CEN/CENELEC and ISO/IEC. Scope includes the following types of plants: hydrogen production (green and blue), H2 liquification, production of ammonia, storage of hydrogen and ammonia, filling systems (stationary part) for road and sea transportation, and mobile hydrogen plants. Excluded from scope: offshore production plants, marine transport.

marine usage, pipelines for transportation, used as fuel in industry processes.

Relatedness:

National: New

Sector: 07OTEN Registration Date: 2025-10-14

**Organization :** SN **Country :** Norway

Project ID: NOT25024/0001 Project
Established

ICS: 27.075 National Ref: NS 314-2

Title: Safety in design of facilities for hydrogen-based energy carriers – Part 2: Hydrogen

production, storage and distribution

Scope: Best practice and guidelines for safety in design of plants for hydrogen and ammonia,

ensuring safe operations of such plants at industry scale. The purpose is to enable all actors to prevent major accidents and accelerate safe implementation of hydrogen and ammonia as energy carriers in the society. Focus on cost efficient solutions and supplementing existing standards from CEN/CENELEC and ISO/IEC. Scope includes the following types of plants: hydrogen production (green and blue), H2 liquification, production of ammonia, storage of hydrogen and ammonia, filling systems (stationary part) for road and sea transportation, and

mobile hydrogen plants. Excluded from scope: offshore production plants, marine transport, marine usage, pipelines for transportation, used as fuel in industry processes.

Relatedness:

National: New

Sector: 07OTEN Registration Date: 2025-10-14

Organization: SN Country: Norway

Project ID: NOT25025/0001 Project

Established

ICS: 27.075 National Ref: NS 314-3

Title: Safety in design of facilities for hydrogen-based energy carriers – Part 3: Ammonia

production, storage and distribution

**Scope:** Best practice and guidelines for safety in design of plants for hydrogen and ammonia,

ensuring safe operations of such plants at industry scale. The purpose is to enable all actors to prevent major accidents and accelerate safe implementation of hydrogen and ammonia as energy carriers in the society. Focus on cost efficient solutions and supplementing existing standards from CEN/CENELEC and ISO/IEC. Scope includes the following types of plants: hydrogen production (green and blue), H2 liquification, production of ammonia, storage of hydrogen and ammonia, filling systems (stationary part) for road and sea transportation, and mobile hydrogen plants. Excluded from scope: offshore production plants, marine transport,

marine usage, pipelines for transportation, used as fuel in industry processes.

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Sector: 07WWCS Registration Date: 2025-10-27

Organization : ASI
Country : Austria

Project ID: 01052538/0001 Project Established

ICS: 23.040.01, 93.025, 93.030

National Ref: ÖNORM B 5012

Title: Structural design of buried pipelines

**Scope:** The purpose of this document is to provide guidance for the static calculation of buried

pipelines.

This document contains a calculation method for buried pipelines and specifies the stresses for pipelines made of all materials relevant to construction practice. It defines the design

criteria.

The method applies to all pipes with an internal diameter of up to 2.5 m.

The calculations in this document are only for the ring direction.

Stress in the longitudinal direction (e.g. in the case of high internal pressures or

discontinuous support) may require a multi-axial stress analysis, verification of positional stability or verification of the functionality of the pipe connection. Such verifications are not

covered in this document.

The calculation method covers installation conditions that are common in practice. Additional considerations must be taken into account when designing pipelines for

installation under special conditions (e.g. with coverings greater than 15 m, in organic soils,

in river or lake beds).

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 08\_ELTEC : Electrotechnology

#### Sector 08CABL: Insulated wire and cable

Sector:08CABLRegistration Date:2025-10-16Organization:UNMZDraft Issue Date:2025-10-30Country:CzechiaLatest Date for Comments:2025-11-30ProjectProject

Project ID: 34004525/0001 Established

ICS: 29.060.20 National Ref: 347411

Title: Electric cables of rated voltage 450/750 V with PVC thermoplastic insulation and sheath

for fixed installation

Scope: This is a revision of the former ČSN published in 2014. This revision of ČSN 34 7411 is

necessary for this reasons: replacement of the original national core types by cores according to EN IEC 60228; update of the recommended quide for use; updates of used normative references; addition of an identification element on the cable jacket; modification

of value cable test voltage

Relatedness:

National: REV/AMD CSN 34 7411 (2014)

\*\* End of Subsector \*\*

#### Sector 08LVIM: Low Voltage electrical installations material

Sector: 08LVIM Registration Date: 2025-10-06

Organization: BSI

Country: United Kingdom

Project ID: 02503203/0001 Project Established

Establishea

ICS:

National Ref: BS 6423

Title: Maintenance of low-voltage switchgear and controlgear and their assemblies.

Code of practice

Relatedness:

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

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



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 11\_HEALT: Healthcare and health & safety

Sector:11MEDPRegistration Date:2025-10-15Organization:LVSDraft Issue Date:2025-10-16Country:LatviaLatest Date for Comments:2025-12-16Draft for public

Project ID: 00088483/0001 Enquiry

ICS: 13.100 National Ref: prLVS 1100

Title: Occupational health and safety requirements for working in hydraulic structures and

hydroelectric installations of hydropower plants

**Scope:** The standard specifies safety requirements for any work carried out in hydraulic structures

and hydroelectric installations of hydropower plants of safety classes A and B, as well as with,

on or near them.

Relatedness:

National: New

Sector:11MEDPRegistration Date:2025-10-15Organization:LVSDraft Issue Date:2025-10-16Country:LatviaLatest Date for Comments:2025-12-16Draft for publicDraft for public

Project ID: 00088484/0001 enquiry

ICS: 13.100
National Ref: prLVS 1101

Title: Occupational health and safety requirements for working in thermal installations

Scope: The standard specifies the main organizational and technical requirements for preparing the

working environment and safety requirements when performing work (repair, maintenance,

and construction work) in thermal installations.

Relatedness:

National: New

Sector: 11MEDP Registration Date: 2025-10-09

Organization: UNE

Country: Spain Latest Date for Comments: 2025-11-18

Project ID: P0058633/0001 Draft for public

enquiry

ICS:

National Ref: PNE 170600

Title: Design of pictograms for signing with accessibility criteria.

**Scope:** The document defines design criteria for pictograms that are easy to identify and

understand.

Relatedness:



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 12\_CONSU: Consumer

### Sector 12SPOR: Sport goods

Sector: 12SPOR Registration Date: 2025-10-06

Organization: AFNOR Country: France

Project ID: 00333963/0001 Project Established

ICS:

National Ref: PR XP S52-600

Title: Padel courts - Conditions of use

Relatedness:

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

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



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 13\_DEFCE : Defence and security

Sector: 13HELP Registration Date: 2025-10-20

Organization: DIN Country: Germany

**Project ID:** 17600175/0001 Project Established

ICS:

National Ref: 17600175

Title: Anaesthetic and respiratory equipment ¿ Tracheostoma valves

Relatedness:

National: New

\*\* End of Subsector \*\*

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



Notifications registered at CCMC from 2025-10-01 to 2025-10-31

Sector 14\_SERVI : Services

### Sector 14AAAA: Services General

Sector: 14AAAA Registration Date: 2025-10-29

Organization: UNI Country: Italy

Project Project ID: 01616100/0001 **Established** 

ICS: 03.080.30 National Ref: UNI1616100

Early Childhood Education Services - Service requirements Title:

Scope: This standard provides minimum qualification requirements for Early Childhood Education

Services.

Relatedness:

National: REV/AMD UNI 11034:2003

14AAAA Registration Date: 2025-10-03

Organization: TSE Country: Türkiye

**Project** Project ID: tst13257/0002 **Established** 

ICS: 03.080.30

National Ref:

Work places -Providing alarm monitoring services - General rules Title:

Scope: This standard includes rules for structural characteristics, operating, personal and technical

equipment providing alarm monitoring services

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Sector: 14BUSI Registration Date: 2025-10-06

Organization: **AFNOR** Country: France

**Project** Project ID: 00334571/0001 **Established** 

ICS:

National Ref: PR XP X50-759 Open Recognition Title:

Relatedness:

National: New

\*\* End of Subsector \*\*

Sector 14MAIL: Post and courier services

Sector: 14MAIL Registration Date: 2025-10-20

Organization: ISS

Country: Serbia Latest Date for Comments: 2025-12-02

Draft for public **Project ID:** 00110348/0001

enquiry

ICS:

National Ref:

Title: Postal traffic — Terminology

Scope: Terminology on postal traffic at the national level

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 14OCOS: Other community, social and personal services

Sector: 14OCOS Registration Date: 2025-10-09

Organization: UNE

Country: Spain Latest Date for Comments: 2025-11-18

Project ID: P0059722/0001 Draft for public

enquiry

ICS:

National Ref: PNE 170601

Title: Procedure accessible to everyone for assessing the understanding of a graphic symbol.

Scope: This standard sets out the procedures for assessing the understanding of a graphic symbol

and defines the conditions necessary to ensure that the assessment process is understood by

all persons.

Relatedness:

National: New

International: Not Equivalent to ISO 9186-1:2014

\*\* End of Subsector \*\*

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

Sector: 14TEST Registration Date: 2025-10-06

Organization: AFNOR Country: France

Project ID: 00322833/0001 Project Established

ICS:

National Ref: PR XP X43-130

Title: Stationary source emissions - Guidance for the estimation of the uncertainty of

measurement associated with automatic gas measuring systems - QAL 1 Quality check

(case of gaseous constituants)

Relatedness:

National: New

Sector: 14TEST Registration Date: 2025-10-06

Organization : AFNOR Country : France

Project ID: 00323080/0001 Project Established

ICS:

National Ref: PR XP X35-138

Title: Ergonomics - Evaluation in the design process of interactive systems intended for use in

mobile situations - Approach, methods and techniques

Relatedness:

National:

New

Sector: 14TEST Registration Date: 2025-10-06

Organization: AFNOR Country: France

Project ID: 00325339/0001 Project Established

ICS:

National Ref: PR XP X43-300

Title: Mesurement strategy

Relatedness:

National: New

Sector: 14TEST Registration Date: 2025-10-06

Organization: AFNOR Country: France

Project ID: 00333324/0001 Project Established

ICS:

National Ref: PR XP X43-128

Title: Stationary source emissions - Sampling and analysis of volatile per- and polyfluoroalkyl

compounds (PFAS)

Relatedness:

National: New

Sector: 14TEST Registration Date: 2025-10-06

Organization : AFNOR Country : France

Project ID: 00333326/0001 Project Established

ICS:

National Ref: PR XP X43-136

Title: Stationary source emissions - Determination of the water-soluble chromium (VI) content

Relatedness:

National: New

Sector: 14TEST Registration Date: 2025-10-06

**Organization :** AFNOR **Country :** France

Project ID: 00334817/0001 Project

Established

ICS:

National Ref: PR XP X35-111

Title: Eegonomics – Assessing the combination of postures, efforts and exposure time –

Duration and frequency

Relatedness:

\*\* End of Subsector \*\*

\*\* End of Sector \*\*