



**REGISTER OF NEW NATIONAL STANDARDIZATION INITIATIVES
NOTIFIED UNDER SECTORS IN THE SCOPE OF CENELEC**

September 2023

Issued on : October 10, 2023



Information Procedure on Standards

Notifications registered at CCMC during September 2023

Sector 07_ENERU : Energy and utilities

Register issued on : October 10, 2023

Sector 07ELDI: Electricity distribution and equipment

Sector : 07ELDI Registration Date : 2023-09-04
Organization : NEN
Country : Netherlands
Project ID : 50002330/0001 Project Established
ICS : 93.010, 93.020
National Ref : NPR 7171-2:2023 Concept nl
Title : Underground utility networks planning - Part 2: Planning process
Scope : This code of practice contains a description of the process between the parties involved for the development and planning of the subsurface, in which the underground networks to be constructed and the responsibilities of the parties involved should be given a place.

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Information Procedure on Standards

Notifications registered at CCMC during September 2023

Sector 08_ELTEC : Electrotechnology

Register issued on : October 10, 2023

Sector 08AAAA: Electrotechnology_General

Sector :	08AAAA	Registration Date :	2023-09-26
Organization :	ASI		
Country :	Austria		
Project ID :	01049220/0001	Project	Established
ICS :	13.220.50, 91.060.10		
National Ref :	ÖNORM B 3800-5/A		
Title :	Fire behaviour of building materials and components - Part 5: Behaviour of facades in case of fire - Requirements, tests and valuations - Amendment		
Scope :	<p>The present ÖNORM serves to test and evaluate the behavior of facades in the event of fire, in particular the assessment of fire propagation via the facade surface. The assumed scenario is a full fire in a room that breaks out of a window and attacks the adjacent facade. For the assessment, that contribution to the spread of fire is used that the specific facade design (shape, building materials, assembly systems, etc.) offers in addition to the spread that is always present.</p> <p>With the test results from this ÖNORM, it can be predicted whether a facade will promote the spread of fire from the second floor above the source of the fire and whether there is a risk to rescue teams from this area, in particular due to the falling of large parts. The fire behavior and any side effects of fire that can be caused by a window burnout on the first floor above the primary seat of the fire are not the subject of the investigations.</p> <p>The immediate scope lies in the testing of external wall thermal insulation composite systems, curtain, rear-ventilated and curtain, ventilated facades in connection with the requirements formulated in OIB Guideline 2 and OIB Guideline 2.3.</p> <p>Determining the fire resistance period is not the subject of this document.</p> <p>In this ÖNORM only the fulfillment of the protection goals</p> <ul style="list-style-type: none"> — effective limitation of fire spread, — no falling of large parts and — no danger to rescue teams <p>rated.</p> <p>Irrespective of the stipulations of this ÖNORM, the building regulations must be observed.</p>		

Relatedness :

National : New

Sector :	08AAAA	Registration Date :	2023-09-18
Organization :	DIN		
Country :	Germany		
Project ID :	02231742/0001	Project	Established
ICS :			
National Ref :	02231742		
Title :	Determination of certain substances in electrotechnical products - Part 10: Polycyclic aromatic hydrocarbons (PAHs) in polymers and electronics by gas chromatography-mass spectrometry (GC-MS)		

Relatedness :

National : New

** End of Subsector **

Sector 08LAMP: Lighting equipment and electric lamps

Sector :	08LAMP (Secondary Subsector)	Registration Date :	2023-09-08
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Organization : SN
Country : Norway
Project ID : NOT23007/0001 Project
Established
ICS : 13.310, 91.020, 91.160
National Ref : NS 5837
Title : Security lighting for the built environment
Scope : The scope of this project is to develop a standard for security lighting for the built environment. The purpose is to provide properly directed, well distributed and good enough lighting that can contribute to a safe and secure area and be an effective countermeasure both against crime and for an increased sense of security.

Relatedness :

National : New

** End of Subsector **

Sector 08LVIM: Low Voltage electrical installations material

Sector : 08LVIM **Registration Date :** 2023-09-04
Organization : BSI
Country : United Kingdom
Project ID : 02301701/0001 Project
Established
ICS :
National Ref : BS 7430
Title : Code of practice for protective earthing of electrical installations

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Information Procedure on Standards

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Sector 10_DIGIS : Digital society

Register issued on : October 10, 2023

Sector 10TELE: Radio, television, communication, telecommunication and related equipment

Sector : 10TELE Registration Date : 2023-09-18
Organization : DIN
Country : Germany
Project ID : 04301084/0001 Project Established
ICS :
National Ref : 04301084
Title : Information technology - Automatic identification and data capture techniques - System identifiers
Relatedness :
National : New

** End of Subsector **

** End of Sector **



Information Procedure on Standards

Notifications registered at CCMC during September 2023

Sector 13_DEFCE : Defence and security

Register issued on : October 10, 2023

