

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

August 2025

Issued on : September 5, 2025



Information Procedure on Standards

Notifications registered at CCMC during August 2025

Sector 08_ELTEC : Electrotechnology

Register issued on : September 5, 2025

Sector 08AAAA: Electrotechnology_General

Sector :	08AAAA	Registration Date :	2025-08-15
Organization :	DIN		
Country :	Germany		
Project ID :	06236973/0001	Project	Established
ICS :			
National Ref :	06236973		
Title :	Radioisotope laboratories - Part 1: Rules for design		
<u>Relatedness :</u>			
National :	New		

** End of Subsector **

Sector 08CABL: Insulated wire and cable

Sector :	08CABL	Registration Date :	2025-08-11
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2025-09-08
Project ID :	P0062476/0001	Draft for public	enquiry
ICS :			
National Ref :	PNE 211067-1		
Title :	Power cables with extruded insulation and their accessories for rated voltages above 150 kV (Um = 170 kV) up to 500 kV (Um = 550 kV). Part 1: Test methods and requirements.		
Scope :	This standard specifies the test methods and requirements for cable systems with extruded insulation and their accessories for fixed installations, for rated voltages above 150 kV (Um = 170 kV) up to and including 500 kV (Um = 550 kV).		
	<p>The requirements apply to single-core cables and their accessories under normal installation and service conditions, but do not apply to special cables and their accessories, such as submarine cables, for which modifications to normal tests or special test conditions may be required.</p> <p>This standard does not cover transition splices between cables with extruded insulation and paper-insulated cables.</p>		
<u>Relatedness :</u>			
National :	New		

Sector :	08CABL	Registration Date :	2025-08-11
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2025-09-08
Project ID :	P0062477/0001	Draft for public	enquiry
ICS :			
National Ref :	PNE 211067-2		
Title :	Power cables with extruded insulation and their accessories for rated voltages above 150 kV (Um = 170 kV) up to 500 kV (Um = 550 kV). Part 2: Cables with XLPE insulation and polyolefin compound sheath or polyethylene compound sheath.		
Scope :	This standard specifies the characteristics, design, manufacture, supply, and testing required for single-core cables (and cable systems) with rated voltages of 127/220 (245) kV and 220/400 (420) kV, with dry cross-linked polyethylene (XLPE) insulation and a polyolefin or polyethylene compound sheath.		

The cable types included in this part of the standard are:

Type 1: Cable with a polyolefin or polyethylene compound sheath, without special fire properties.

Type 2: Cable with a low-halogen polyolefin compound sheath and special fire properties. The minimum fire class is Eca.

Type 3: Cable with a low-halogen polyolefin compound sheath and special fire properties. The minimum fire class is Cca-s1b,d2,a1.

The definition of the reaction-to-fire performance of the cables covered by this standard has been made in accordance with Commission Delegated Regulation (EU) 2016/364 of 1 July 2015 on the classification of the reaction-to-fire properties of construction products in accordance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council.

Relatedness :

National : New

**** End of Subsector ****

Sector 08EAPA: Electrical equipment and apparatus

Sector :	08EAPA	Registration Date :	2025-08-26
Organization :	ASI		
Country :	Austria		
Project ID :	01050303/0001	Project	Established
ICS :	91.010.20, 91.140.50		
National Ref :	ÖNORM H 2203		
Title :	Services of electrical installation technics, earthing and lightning protection, safety installations systems as well as installations for information and communication technology - Contract to provide services		
Scope :	This Austrian Standard specifies methods and contractual provisions for the services of sanitary, heating, ventilations and cooling technics. It shall be used for works and services inside and outside of building structures from the transfer point of commissioning of the relevant supply or disposal networks.		

Relatedness :

National : New

**** End of Subsector ****

Sector 08LAMP: Lighting equipment and electric lamps

Sector :	08LAMP	Registration Date :	2025-08-18
Organization :	BSI		
Country :	United Kingdom		
Project ID :	02501831/0001	Project	Established
ICS :			
National Ref :	BS 559-2		
Title :	Interior and exterior signs. Part 2: Inspection and Maintenance of Signs. Specification		

Relatedness :

National : New

** End of Subsector **

Sector 08LVIM: Low Voltage electrical installations material

Sector :	08LVIM	Registration Date :	2025-08-18
Organization :	BSI	Draft Issue Date :	2025-06-24
Country :	United Kingdom	Latest Date for Comments :	2025-09-10
Project ID :	02301701/0002	Draft for public enquiry	
ICS :			
National Ref :	DPCBS 7430		
Title :	BS 7430 Protective earthing of electrical installations. Code of practice		

Relatedness :

National : New

** End of Subsector **

** End of Sector **