EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

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

October 2026

Issued on : November 6, 2026

EUROPEAN COMMITTEE
FOR ELECTROTECHNICAL STANDARDIZATION

Information Procedure on Standards

Notifications registered at CCMC during October 2026

Sector 08_ELTEC : Electrotechnology

Register issued on : November 6, 2026

Sector 08AAAA: Electrotechnology_General

Sector : 08AAAA
Registration Date : 2026-10-06
Organization : AFNOR
Country : France
Project ID : 00324298/0003
Draft for public enquiry
ICS :
National Ref : NF C93-923-2-1
Title : Closures for optical distribution points - Part 2-1: Outdoor - Aerial I

Relatedness :
National : New

Sector : 08AAAA
Registration Date : 2026-10-06
Organization : AFNOR
Country : France
Project ID : 00346898/0001
Draft for public enquiry
ICS :
National Ref : PR NF C14-100/A1
Title : Low-voltage mains installations

Relatedness :
National : New

Sector : 08AAAA
Registration Date : 2026-10-06
Organization : AFNOR
Country : France
Project ID : 00346908/0001
Project Established
ICS :
National Ref : PR NF C 15-100-8-82
Title : Low-voltage electrical installations - Part 8-82: Functional aspects - Electrical installations for production and consumption (prosumer)

Relatedness :
National : New

Sector : 08AAAA
Registration Date : 2026-10-06
Organization : AFNOR
Country : France
Project ID : 00346909/0001
Project Established
ICS :
National Ref : PR NF C 15-100-7-712
Title : Low-voltage electrical installations - Part 7-712: Requirements for special installations or locations - Photovoltaic power generation installations

Relatedness :
National : New

Sector : 08AAAA
Registration Date : 2026-10-06

Organization : AFNOR
Country : France
Project ID : 00346910/0001 — Project Established
ICS :
National Ref : PR FD C 15-100-7-712-1
Title : Low-voltage electrical installations - Photovoltaic power generation installations connected to the public distribution network, without energy storage

Relatedness :
National : New

Sector : 08AAAA — **Registration Date :** 2026-10-06
Organization : AFNOR
Country : France
Project ID : 00346911/0001 — Project Established
ICS :
National Ref : PR FD C 15-100-7-712-2
Title : Low-voltage electrical installations – Stand alone photovoltaic power generation installations, with or without energy storage

Relatedness :
National : New

Sector : 08AAAA — **Registration Date :** 2026-10-06
Organization : AFNOR
Country : France
Project ID : 00346912/0001 — Project Established
ICS :
National Ref : PR FD C15-100-7-712-3
Title : Low-voltage electrical installations – Photovoltaic power generation installations connected to the public distribution network, with energy storage

Relatedness :
National : New

Sector : 08AAAA — **Registration Date :** 2026-10-06
Organization : AFNOR
Country : France
Project ID : 00348624/0001 — Project Established
ICS :
National Ref : PR NF C20-322
Title : Model-Based Safety & Dependability Analysis

Relatedness :
National : New

Sector : 08AAAA — **Registration Date :** 2026-10-06
Organization : AFNOR
Country : France

Project ID : 00348766/0001 — Project Established

ICS :

National Ref : PR XP C93-924-1

Title : Closures for primary distributor - Part 1: Indoor use

Relatedness :

National : New

** End of Subsector **

Sector 08CABL: Insulated wire and cable

Sector : 08CABL — **Registration Date :** 2026-10-06

Organization : AFNOR

Country : France

Project ID : 00345813/0001 — Project Established

ICS :

National Ref : PR NF C32-213

Title : Insulated cables and cords for installations – Fire retardant Halogen free insulated single-core non-sheathed cables with rigid stranded aluminium conductor of rated voltages 450/750 V, with improved performances in case of fire, and having an Euroclasse Cca-s2,d2,a2 - Series of the national type

Relatedness :

National : New

Sector : 08CABL — **Registration Date :** 2026-10-06

Organization : AFNOR

Country : France

Project ID : 00346200/0001 — Project Established

ICS :

National Ref : NF C33-225

Title : Insulated cables and their accessories for power Systems – Aerodrome lighting primary circuit cables – Rated voltage U0/U(Um) = 6/10(12) kV

Relatedness :

National : New

Sector : 08CABL — **Registration Date :** 2026-10-06

Organization : AFNOR

Country : France

Project ID : 00346201/0001 — Project Established

ICS :

National Ref : NF C33-625

Title : Railway fixed equipment - Halogen free low voltage power cords and cables used to underground railway network various fixed equipment, cables for electric traction or lighting

Relatedness :

National : New

Sector :	08CABL	Registration Date :	2026-10-13
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2026-11-12
Project ID :	P0064497/0002		Draft for public enquiry
ICS :			
National Ref :	PNE 211024-1		
Title :	Cable accessories. Elements of connection to be used in low and medium voltage underground distribution networks up to 18/30 (36) kV. Part 1: General requirements		

Scope :

The purpose of this standard is to define the characteristics that connection components intended to connect cables to electrical equipment and electrical cables to one another must possess, and the tests they must pass.

The scope of this standard covers accessories intended for single-core cables used in the distribution of electrical energy in low- and medium-voltage networks up to 18/30 (36) kV, and includes the following:

– Compression terminals.

– Mechanical clamping terminals.

– Compression-type splice connectors.

– Mechanical clamping-type splice connectors.

– Compression-type branch connectors (for use in low-voltage networks).

– Compression-type branch connectors with insulation piercing (for use in low-voltage networks).

– Mechanical clamping-type branch connectors (for use in low-voltage networks).

– Connection elements for detachable connectors.

Relatedness :

National : New

Sector :	08CABL	Registration Date :	2026-10-13
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2026-11-12
Project ID :	P0064498/0002		Draft for public enquiry
ICS :			
National Ref :	PNE 211024-2		
Title :	Cable accessories. Elements of connection to be used in low and medium voltage underground distribution networks up to 18/30 (36) kV. Part 2: Compression fittings.		

Scope :

This Part 2 of the UNE 211024 standard, which must be read in conjunction with Part 1, aims to define the characteristics that compression-type connection fittings intended for connecting cables to electrical equipment and electrical cables to one another must meet, and the tests they must pass.

This standard does not apply to connectors for bare conductors and RZ-type overhead cables (which have been designed to specific mechanical requirements).

Relatedness :
National : New

Sector :	08CABL	Registration Date :	2026-10-13
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2026-11-12
Project ID :	P0064499/0002		Draft for public enquiry
ICS :			
National Ref :	PNE 211029		

Title : Cable accessories. Connection assemblies to be used in underground distribution networks with cables of rated voltage 0,6/1 kV

Scope : This standard specifies the characteristics that connection assemblies (enclosure and connecting element) for underground low-voltage electricity distribution networks must meet and the tests they must pass.

This standard applies to connection assemblies (enclosures and connection elements) for joints, branches and terminations of single-core cables with aluminium conductors, in accordance with Standard UNE-HD 603, Parts 5N and 5X.

The designation of the preferred constructions for the fittings in this standard indicates the range of maximum and minimum permissible cross-sections for each model. It does not imply that the fitting is designed for use with all intermediate cross-sections.

This standard does not apply to connection elements supplied separately, which are governed by the UNE 211024 series of standards, nor to insulated connections, which are governed by the UNE 211022 standard.

Relatedness :
National : New

** End of Subsector **

** End of Sector **