



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

**February 2025**

**Issued on : March 7, 2025**



## Information Procedure on Standards

Notifications registered at CCMC during February 2025

Sector 08\_ELTEC : Electrotechnology

Register issued on : March 7, 2025

## Sector 08CABL: Insulated wire and cable

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**Sector :** 08CABL **Registration Date :** 2025-02-25  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00244620/0001 Project  
Established  
**ICS :**  
**National Ref :** PR NF C93-927  
**Title :** Optical Indoor Terminating Device - Product standard  
**Relatedness :**  
**National :** New

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**Sector :** 08CABL **Registration Date :** 2025-02-25  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00244621/0001 Project  
Established  
**ICS :**  
**National Ref :** PR NF C93-925-2-23  
**Title :** Optical fibre cables - Part 2-23: Detail specification - Indoor connection cable suitable for laying in conduit by pushing  
**Relatedness :**  
**National :** REV/AMD XP C93-925-2-23 2019-11-27

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**Sector :** 08CABL **Registration Date :** 2025-02-25  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00244622/0001 Project  
Established  
**ICS :**  
**National Ref :** PR NF C93-928  
**Title :** kit with optical connection interface  
**Relatedness :**  
**National :** REV/AMD XP C93-928 2019-11-27

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**Sector :** 08CABL **Registration Date :** 2025-02-25  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00244939/0001 Project  
Established  
**ICS :**  
**National Ref :** PR NF C30-300  
**Title :** Provisions on the packaging, the storage, the handling and the road transport of cables, bare conductors and cable accessories  
**Relatedness :**  
**National :** REV/AMD UTE C30-300 1995-06-01 , UTE C 30-301 2001-06-01

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**Sector :** 08CABL **Registration Date :** 2025-02-18

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**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2025-03-20  
**Project ID :** P0061706/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 211632-1  
**Title :** Power cables with extruded insulation and their accessories for rated voltages above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). Part 1: Requirements and test methods  
**Scope :** This standard specifies the test methods and requirements for power cable systems, intended for fixed installations, for both cables and accessories separately, with rated voltages, U, above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV).

The requirements of this standard apply to single core cables, three core cables with separate insulated conductors and their accessories under normal service and installation conditions, but not to special cables and their accessories such as submarine cables, for which a modification of the tests of the standard or the design of special test conditions will be necessary.

This standard does not cover transition splices between cables with extruded insulation and cables with paper insulation.

**Relatedness :**

**National :** New

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**Sector :** 08CABL **Registration Date :** 2025-02-18  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2025-03-20  
**Project ID :** P0061707/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 211632-4A  
**Title :** Power cables with extruded insulation and their accessories for rated voltages above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). Part 4A: Cables with XLPE insulation and polyolefin compound sheath (Types 1, 2 and 3) or polyethylene compound sheath.  
**Scope :** This standard specifies the characteristics to be met, the design, manufacture, supply and tests to be passed by single core HV cables (and cable system) of rated voltages 26/45 (52) kV, 36/66 (72,5) kV, 64/110 (123) kV, 76/132 (145) kV and 87/150 (170) kV with cross-linked polyethylene (XLPE) dry insulation and polyolefin or polyethylene sheath.

Type tests on the cable system (cable and accessories) are optional for voltages below 76/132 (145) kV.

**Relatedness :**

**National :** New

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**Sector :** 08CABL **Registration Date :** 2025-02-18  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2025-03-20  
**Project ID :** P0061708/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 211632-6A

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**Title :** Power cables with extruded insulation and their accessories for rated voltages above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). Part 6A: Cables with HEPR insulation and polyolefin compound sheath (Types 1, 2 and 3) or polyethylene compound sheath.

**Scope :** This standard specifies the characteristics to be met, the design, manufacture, supply and tests to be passed by single core HV cables (and cable system) of rated voltages 26/45 (52) kV, 36/66 (72,5) kV, 64/110 (123) kV, 76/132 (145) kV and 87/150 (170) kV with dry high modulus ethylene propylene (HEPR) insulation and polyolefin or polyethylene sheath.

Type tests on the cable system (cable and accessories) are optional for voltages below 76/132 (145) kV.

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

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

<b>Sector :</b>	08LVIM	<b>Registration Date :</b>	2025-02-17
<b>Organization :</b>	BSI	<b>Draft Issue Date :</b>	2024-12-06
<b>Country :</b>	United Kingdom	<b>Latest Date for Comments :</b>	2025-02-06
<b>Project ID :</b>	02300546/0002	Draft for public enquiry	
<b>ICS :</b>			
<b>National Ref :</b>	DPCBS 546		
<b>Title :</b>	Draft BS 546. Two-pole and earthing-pin plugs, socket-outlets and adaptors. Specification		

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*