

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

April 2026

Issued on : May 4, 2026



## Information Procedure on Standards

Notifications registered at CCMC during April 2026

Sector 07\_ENERU : Energy and utilities

Register issued on : May 4, 2026

**Sector 07ELDI: Electricity distribution and equipment**

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**Sector :** 07ELDI Registration Date : 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00301714/0001 Project Established  
**ICS :**  
**National Ref :** PR NF C13-100  
**Title :** Consumer substations supplied by HV public distribution system (up to 33 kV)  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Information Procedure on Standards

Notifications registered at CCMC during April 2026

Sector 08\_ELTEC : Electrotechnology

Register issued on : May 4, 2026

## Sector 08AAAA: Electrotechnology\_General

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**Sector :** 08AAAA **Registration Date :** 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00324298/0001 Project  
Established  
**ICS :**  
**National Ref :** PR NF C93-923-2-1  
**Title :** Closures for optical distribution points - Part 2-1: Outdoor - Aerial (à compléter)  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

## Sector 08CABL: Insulated wire and cable

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**Sector :** 08CABL **Registration Date :** 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00181179/0001 Project  
Established  
**ICS :**  
**National Ref :** PR NF C34-110-2  
**Title :** Copper alloy conductors for overhead line  
**Relatedness :**  
**National :** New

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**Sector :** 08CABL **Registration Date :** 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00223710/0001 Project  
Established  
**ICS :**  
**National Ref :** PR NF C34-110-3  
**Title :** Hard drawn copper conductor for overhead line  
**Relatedness :**  
**National :** New

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**Sector :** 08CABL **Registration Date :** 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00223711/0001 Project  
Established  
**ICS :**  
**National Ref :** PR NF C34-110-1  
**Title :** Copper alloy wires for overhead line conductors  
**Relatedness :**  
**National :** New

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**Sector :** 08CABL **Registration Date :** 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00224276/0001 **Project Established**  
**ICS :**  
**National Ref :** PR NF C33-051  
**Title :** Insulated cables and their accessories for power systems. Screened separable connectors and associated devices for rated voltages from 6/10 (12) kv up to 18/30 (36) kv.

**Relatedness :**

National : New

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**Sector :** 08CABL **Registration Date :** 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00224289/0001 **Project Established**  
**ICS :**  
**National Ref :** PR NF C33-090-3  
**Title :** Insulated cables and their accessories for power systems - Compression connectors for insulated cables. Part 3: hexagonal shrink connection of aluminum conductors.

**Relatedness :**

National : New

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**Sector :** 08CABL **Registration Date :** 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00323046/0001 **Project Established**  
**ICS :**  
**National Ref :** PR NF C93-091-1  
**Title :** Insulated cables and its accessories for energy networks - Mechanical connectors with screw for conductor of insulated cables - Part 1 : Connectors for accessories for rated voltages up to 0,6/1 (1,2) kV

**Relatedness :**

National : New

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**Sector :** 08CABL **Registration Date :** 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00323047/0001 **Project Established**  
**ICS :**  
**National Ref :** PR NF C93-091-2  
**Title :** Insulated cables and its accessories for energy networks - Mechanical connectors with screw for conductor of insulated cables - Part 2 : Connectors for accessories for rated voltages above 0,6/1 (1,2) kV up to 18/30 (36) kV

**Relatedness :**

National : New

\*\* End of Subsector \*\*

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

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<b>Sector :</b>	08LVIM	<b>Registration Date :</b>	2026-04-24
<b>Organization :</b>	EVS		
<b>Country :</b>	Estonia		
<b>Project ID :</b>	00133637/0001	<b>Project</b>	
		<b>Established</b>	
<b>ICS :</b>	29.120.30		
<b>National Ref :</b>	prEVS 873		
<b>Title :</b>	Plugs and socket-outlets for household and similar purposes		
<b>Scope :</b>	<p>This standard applies to plugs and fixed or portable socket-outlets for a.c. only, with or without earthing contact, with a rated voltage greater than 50 V but not exceeding 440 V and a rated current not exceeding 32 A, intended for household and similar purposes, either indoors or outdoors.</p> <p>The rated current is limited to 16 A maximum for fixed socket-outlets provided with screwless terminals.</p> <p>This standard does not cover requirements for flush mounting boxes: however, it covers only those requirements for surface-type mounting boxes which are necessary for the tests on the socket-outlet.</p> <p>NOTE 1 General requirements for mounting boxes are given in IEC 60670.</p> <p>This standard also applies to plugs which are a part of cord sets, to plugs and portable socket-outlets which are a part of cord extension sets and to plugs and socket-outlets which are a component of an appliance, unless otherwise stated in the standard for the relevant appliance.</p> <p>This standard does not apply to</p> <ul style="list-style-type: none"> <li>- plugs, socket-outlets and couplers for industrial purposes;</li> <li>- appliance couplers;</li> <li>- plugs, fixed and portable socket-outlets for ELV;</li> </ul> <p>NOTE 2 ELV values are specified in IEC 60364-4-41.</p> <ul style="list-style-type: none"> <li>- fixed socket-outlets combined with fuses, automatic switches, etc.</li> </ul> <p>NOTE 3 Socket-outlets with pilot lights are allowed provided that pilot lights comply with the relevant standard, if any.</p> <p>Plugs and socket-outlets complying with this standard should be suitable for use at ambient temperatures not normally exceeding +40 C, but their average over a period of 24 h does not exceed +35 C, with a lower limit of the ambient air temperature of -5 C.</p> <p>NOTE 4 Socket-outlets complying with this standard are only suitable for incorporation or mounting in equipment in such a way and in such a place that it is unlikely that the surrounding temperature exceeds 35 C.</p>		

**Relatedness :**

National : New

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<b>Sector :</b>	08LVIM	<b>Registration Date :</b>	2026-04-23
<b>Organization :</b>	AFNOR		
<b>Country :</b>	France		
<b>Project ID :</b>	00178451/0002	<b>Draft for public</b>	
		<b>enquiry</b>	
<b>ICS :</b>			
<b>National Ref :</b>	NF C60-200-2/A1		
<b>Title :</b>	Amendment 1: Low-voltage fuses - Part 2: Supplementary requirements for fuses for use by authorized persons (fuses mainly for industrial application) - Examples of standardized		

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systems of fuses A to K

**Relatedness :**

National : New

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<b>Sector :</b>	08LVIM	<b>Registration Date :</b>	2026-04-23
<b>Organization :</b>	AFNOR		
<b>Country :</b>	France		
<b>Project ID :</b>	00259302/0002		Draft for public enquiry
<b>ICS :</b>			
<b>National Ref :</b>	NF C60-200-3/A2		
<b>Title :</b>	Low-voltage fuses - Part 3: Supplementary requirements for fuses for use by unskilled persons (fuses mainly for household or similar applications) - Examples of standardized systems of fuses A to F		

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Information Procedure on Standards

Notifications registered at CCMC during April 2026

Sector 10\_DIGIS : Digital society

Register issued on : May 4, 2026

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

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**Sector :** 10TELE Registration Date : 2026-04-23  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00342643/0001 Project Established  
**ICS :**  
**National Ref :** PR NF C 90-486  
**Title :** Primary residential cabling systems for communication networks (Telecom risers, access networks to homes or office premises)  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*