



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

February 2024

Issued on : March 1, 2024



Information Procedure on Standards

Notifications registered at CCMC during February 2024

Sector 07_ENERU : Energy and utilities

Register issued on : March 1, 2024

Sector 07ELDI: Electricity distribution and equipment

Sector :	07ELDI	Registration Date :	2024-02-19
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2024-03-20
Project ID :	P0059850/0001		Draft for public enquiry
ICS :			
National Ref :	PNE 207010		
Title :	Bar coding application for the coding of electrical energy meters.		
Scope :	<p>The purpose of this standard is to establish the type of linear or two-dimensional bar code to be used in the marking of metering equipment and its accessories, as well as the characteristics to be encoded and the format and size of the information code.</p> <p>The indications contained in this standard shall be applicable to metering equipment, associated devices and accessories to be installed in Spain for the measurement of electrical energy supplied or generated at supply points of the electrical network.</p> <p>Specifically, they must be applicable to:</p> <ul style="list-style-type: none"> - directly connected and indirectly connected electricity meters; - seals for meters and electrical metering equipment; - metering transformers for billing customers in low and medium voltage (voltage less than or equal to 33 kV) or for internal control uses of the distribution network; - modems and routers for electric energy telemetering; - data concentrators for smart metering; - PLC signal filters for smart metering. - data concentrators for advanced monitoring - digitizer cards for advanced monitoring - low voltage output meters for advanced supervision - neutral voltage watchdog for advanced supervision - PLC gateways, gateways and PLC base nodes 		
<u>Relatedness :</u>			
National :	REV/AMD UNE 207010:2018		

** End of Subsector **

** End of Sector **



Information Procedure on Standards

Notifications registered at CCMC during February 2024

Sector 08_ELTEC : Electrotechnology

Register issued on : March 1, 2024

Sector 08AAAA: Electrotechnology_General

Sector : 08AAAA **Registration Date :** 2024-02-26
Organization : AFNOR
Country : France
Project ID : 00236875/0001 **Project**
Established
ICS :
National Ref : NF C93-850-3-22
Title : Optical fibre cables - Part 3-22: Detail specification - Outdoor drop optical cable, aerial, facade or duct installation
Relatedness :
National : REV/AMD NF C93-850-3-22 2022-04-27

Sector : 08AAAA **Registration Date :** 2024-02-26
Organization : AFNOR
Country : France
Project ID : 00236876/0001 **Project**
Established
ICS :
National Ref : PR NFC93-850-5-10
Title : Optical fibre cables - Part 5-10: Detail specification - Outdoor distribution and transport cables in underground microducts (à vérifier)
Relatedness :
National : New

Sector : 08AAAA **Registration Date :** 2024-02-26
Organization : AFNOR
Country : France
Project ID : 00236877/0001 **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

Sector : 08AAAA **Registration Date :** 2024-02-26
Organization : AFNOR
Country : France
Project ID : 00236878/0001 **Project**
Established
ICS :
National Ref : NF C93-850-6-25
Title : Optical fibre cables - Part 6-25: Detail specification - Distribution cables for mixed use, facade or underground outdoor installation and indoor installation
Relatedness :
National : REV/AMD XP C93-850-6-25 2022-04-27

Sector : 08AAAA **Registration Date :** 2024-02-26
Organization : AFNOR
Country : France
Project ID : 00237400/0001 **Project**
Established
ICS :
National Ref : XP C93-924-1
Title : Closures for primary distributor - Part 1: Indoor use
Relatedness :
National : REV/AMD XP C93-924-1 2020-12-23

Sector : 08AAAA **Registration Date :** 2024-02-26
Organization : AFNOR
Country : France
Project ID : 00239539/0001 **Project**
Established
ICS :
National Ref : PR XP C93-930-1
Title : à compléter
Relatedness :
National : New

** End of Subsector **

Sector 08CABL: Insulated wire and cable

Sector : 08CABL **Registration Date :** 2024-02-26
Organization : AFNOR
Country : France
Project ID : 00237035/0001 **Project**
Established
ICS :
National Ref : PR NF C33-209
Title : Insulated or protected cables for power systems - Bundle assembled cores for overhead systems of rated voltage 0,6/1 kv
Relatedness :
National : REV/AMD NF C 33-209 1996-07-01

Sector : 08CABL **Registration Date :** 2024-02-19
Organization : UNE
Country : Spain **Latest Date for Comments :** 2024-03-20
Project ID : P0060016/0001 **Draft for public**
enquiry
ICS :
National Ref : PNE 211034
Title : Low voltage electrical cables. Cables with rated voltage 0.6/1 kV. Cables with insulation and thermoplastic polyolefin sheath, with high performance regarding reaction to fire, for fixed command and control installations
Scope : This UNE standard establishes the construction, dimensions and test requirements for unarmoured power cables, with insulation and a thermoplastic polyolefin sheath, for a rated voltage (U) of 1 kV, for use in fixed command and control installations.

The cables described in this UNE standard are suitable for using in fixed installations for the interconnection and governance of all command and control, regulation, measurement, protection, signaling and automation elements. Especially for installations where a low emission of smoke and corrosive gases is required in the event of fire, for example, in public places.

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

The cables covered by this standard are:

- Z1Z1-K cables without armor or screen; with flexible copper conductor.
- Z1OZ1-K cables with annealed copper tape screen; with flexible copper conductor.
- Z1C4Z1-K cables with annealed, bare or tinned copper braid screen; with flexible copper conductor.

Relatedness :

National : New

** End of Subsector **

Sector 08LVIM: Low Voltage electrical installations material

Sector :	08LVIM	Registration Date :	2024-02-16
Organization :	DIN		
Country :	Germany		
Project ID :	02231878/0001	Project	
		Established	
ICS :	29.120.30		
National Ref :	DIN VDE 0620-2-1/A2		
Title :	Plugs and socket-outlets for household and similar purposes - Part 2-1: General requirements on Plugs and portable socket-outlets; Amendment A2		

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Information Procedure on Standards

Notifications registered at CCMC during February 2024

Sector 10_DIGIS : Digital society

Register issued on : March 1, 2024

