

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

December 2023

Issued on : January 5, 2024



Information Procedure on Standards

Notifications registered at CCMC during December 2023

Sector 08_ELTEC : Electrotechnology

Register issued on : January 5, 2024

Sector 08CABL: Insulated wire and cable

Sector :	08CABL	Registration Date :	2023-12-11
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2024-01-06
Project ID :	P0059750/0001		Draft for public enquiry
ICS :			
National Ref :	PNE 211033		
Title :	Halogen-free flexible cables with cross-linked elastomer insulation and reinforced cross-linked elastomer sheath with rated voltage 0,6/1 kV		
Scope :	This UNE standard establishes the construction, dimensions and testing requirements of flexible halogen-free power cables, with cross-linked elastomer insulation and reinforced cross-linked elastomer sheath, with rated voltage 0.6/1 kV for demanding services.		

These cables are intended for powering receiving or generating equipment, subjected to medium stress and in similar applications, where fire safety performance is required.

The cable covered by this standard is:

– DZ-F halogen-free cable without armour or screen, with flexible copper conductor.

a) Insulation material

The insulation considered in this UNE standard shall consist of an EPR or similar type compound according to Standard IEC 60502-1, tables 15 and 17.

b) Rated voltage

0.6/1kV; See UNE HD 603-1 Standard, subclause 2.3.

c) Maximum temperature for insulation

I) Normal service: 90 °C

II) Short circuit: 250 °C
(5 s maximum duration)

d) Sheath material

It shall be appropriate for the maximum temperature of the conductor. It shall consist of a halogen-free elastomeric compound of type EM8 as shown in Standard UNE-EN 50363-6, table 2.

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Information Procedure on Standards

Notifications registered at CCMC during December 2023

Sector 10_DIGIS : Digital society

Register issued on : January 5, 2024

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

Sector :	10TELE	Registration Date :	2023-12-20
Organization :	UNI		
Country :	Italy		
Project ID :	01613268/0001	Project	Established
ICS :	35.020		
National Ref :	UNI1613268		
Title :	SmarT Readiness Assessment TechnologY standard tool - STRATEGY Guidelines for the assessment of digital maturity of enterprises		
Scope :	This document will provide a reference tool to guide companies towards a digital transformation of the entire value chain in the awareness that to obtain the “maximum” from digitization, it is necessary to have timely and reliable data in order to monitor the process. of transformation. Definitely, the TR is a guideline for the collection and processing of data aimed at assessing the level of digitalization of companies and planning the application of Industry 4.0 principles and of the digital transition according to a plan-do-check-act approach.		
<u>Relatedness :</u>			
National :	New		

** End of Subsector **

** End of Sector **