

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

September 2026

Issued on : October 2, 2026



Information Procedure on Standards

Notifications registered at CCMC during September 2026

Sector 08_ELTEC : Electrotechnology

Register issued on : October 2, 2026

Sector 08AAAA: Electrotechnology_General

Sector :	08AAAA	Registration Date :	2026-09-28
Organization :	UNI		
Country :	Italy		
Project ID :	01617501/0001	Project Established	
ICS :	35.020		
National Ref :	UNI1617501		
Title :	Enabling technologies for digitization and digital sustainability - Operational rules for software investments under the "Industry 4.0 paradigm" pursuant to Laws No. 232/2016 and No. 199/2025		
Scope :	The present project establishes operational rules and application criteria for classifying investments in intangible assets attributable to the 4.0 The main aspects addressed by the document are as follows: - satisfaction of the software interconnection requirement; - qualification of software licensing models, including perpetual licenses, subscription-based models, SaaS solutions, and equivalents; - distinction between capital expenditures and operating expenditures for proper allocation to incentive regimes; - allocation of ancillary expenses directly attributable to the software, such as consulting services for solution research and integration, testing, commissioning, training, and commissioning activities; - allocation of expenses related to development activities, whether internal or outsourced; - determination of the investment completion date for the correct application of the incentive regime.		
Relatedness :			
National :	New		

Sector :	08AAAA	Registration Date :	2026-09-28
Organization :	UNI		
Country :	Italy		
Project ID :	01617502/0001	Project Established	
ICS :	35.020		
National Ref :	UNI1617502		
Title :	Enabling technologies for digitization and digital sustainability - Clarifications on Annexes IV and V of Law no. 199/2025		
Scope :	his document defines homogeneous methodological guidelines for the correct classification of tangible and intangible assets for the purposes of the "4.0 Paradigm," maintaining logical and methodological continuity with the approach established by the Italian Revenue Agency (Agenzia delle Entrate) in Circular no. 4/E of March 30, 2017. The primary objective is to provide companies and professionals with a robust interpretive reference for applying the new Annexes IV and V introduced by Law no. 199/2025, integrating the significant innovations introduced relative to the previous regulatory framework (Annexes A and B of Law no. 232/2016). Specifically, the document will analyse the allocation of tangible assets within the new Group IV, defining their eligibility scope and relevant application limits. The document support operators in the proper management of investments, ensuring a harmonious alignment between technical factory specifications and the constraints imposed by the current incentive regulations.		
Relatedness :			
National :	New		

Sector : 08AAAA **Registration Date :** 2026-09-28
Organization : UNI
Country : Italy
Project ID : 01617503/0001 **Project Established**
ICS : 35.020
National Ref : UNI1617503
Title : Enabling technologies for digitization and digital sustainability - Integration and interconnection: main issues and examples
Scope : The Technical Report specifies operational definitions, and provides clarification and examples to foster a convergent and converging interpretation of integration and interconnection requirements. The technical report introduces some definitions, provides some guidance on the main architectures and needs to be analysed in the implementation of an integrated and connected system, and some simple cases.

Relatedness :

National : REV/AMD UNI/TR 11749:2020;EC 1-2020 UNI/TR 11749:2020

Sector : 08AAAA **Registration Date :** 2026-09-28
Organization : UNI
Country : Italy
Project ID : 01617504/0001 **Project Established**
ICS : 35.020
National Ref : UNI1617504
Title : Enabling technologies for digitization and digital sustainability – Guide to define minimum criteria for the certification of the expert activity related to the remote verification of the requirements
Scope : This technical report defines the operational procedures for the remote verification of technical characteristics aimed at assessing compliance with the requirements for access to tax incentives, including “Iperammortamento” and tax credits, with reference to specific categories of investments.

Relatedness :

National : New

Sector : 08AAAA **Registration Date :** 2026-09-28
Organization : UNI
Country : Italy
Project ID : 01617609/0001 **Project Established**
ICS : 35.020
National Ref : UNI1617609
Title : Unregulated professional activities - ICT professional role profiles - Part 7: “Digital transition” role profiles
Scope : The standard defines the third generation professional profiles relating to the activities carried out in the "Industry 4.0" sector against the UNI 11621-1.

Relatedness :

National : REV/AMD UNI 11621-7:2024

** End of Subsector **

Sector 08CABL: Insulated wire and cable

Sector : 08CABL **Registration Date :** 2026-09-30
Organization : UNE
Country : Spain
Project ID : P0064497/0001 **Project Established**
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 :** 2026-09-30
Organization : UNE
Country : Spain
Project ID : P0064498/0001 **Project Established**
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 :** 2026-09-30
Organization : UNE
Country : Spain
Project ID : P0064499/0001 **Project Established**
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 **

Sector 08LVIM: Low Voltage electrical installations material

Sector : 08LVIM **Registration Date :** 2026-09-17
Organization : DIN
Country : Germany
Project ID : 13203565/0001 **Project Established**
ICS :
National Ref : 13203565
Title : Stud link anchor chain cables, Grade K4 - Common stud links; Text in German and English

Relatedness :

National : New

Sector : 08LVIM **Registration Date :** 2026-09-03
Organization : MSZT **Draft Issue Date :** 2026-10-30
Country : Hungary **Latest Date for Comments :** 2026-11-30
Project ID : 80826091/0001 **Project Established**

ICS : 29.020, 29.020
National Ref : MSZ 15985
Title : Relay protection and automation system of 120 kV overhead lines and busbars

Relatedness :

National : New

Sector :	08LVIM (Secondary Subsector)	Registration Date :	2026-09-03
Organization :	MSZT	Draft Issue Date :	2026-10-30
Country :	Hungary	Latest Date for Comments :	2026-11-30
Project ID :	80826091/0001	Project Established	
ICS :	29.020, 29.020		
National Ref :	MSZ 15985		
Title :	Relay protection and automation system of 120 kV overhead lines and busbars		

Relatedness :

National : New

Sector :	08LVIM	Registration Date :	2026-09-03
Organization :	MSZT	Draft Issue Date :	2026-10-30
Country :	Hungary	Latest Date for Comments :	2026-11-30
Project ID :	80826092/0001	Project Established	
ICS :	29.120.70, 29.120.70		
National Ref :	MSZ 15986		
Title :	Protection and automation system of 120 kV/middle voltage network transformers, power station cooperation and auxiliary transformers		

Relatedness :

National : New

Sector :	08LVIM (Secondary Subsector)	Registration Date :	2026-09-03
Organization :	MSZT	Draft Issue Date :	2026-10-30
Country :	Hungary	Latest Date for Comments :	2026-11-30
Project ID :	80826092/0001	Project Established	
ICS :	29.120.70, 29.120.70		
National Ref :	MSZ 15986		
Title :	Protection and automation system of 120 kV/middle voltage network transformers, power station cooperation and auxiliary transformers		

Relatedness :

National : New

Sector :	08LVIM	Registration Date :	2026-09-03
Organization :	MSZT	Draft Issue Date :	2026-10-30
Country :	Hungary	Latest Date for Comments :	2026-11-30
Project ID :	80826093/0001	Project Established	

ICS : 29.120.70, 29.120.70
 National Ref : MSZ 15987
 Title : Electrical protection system of generator-transformer-line units

Relatedness :

National : New

Sector : 08LVIM (Secondary Subsector) Registration Date : 2026-09-03
 Organization : MSZT Draft Issue Date : 2026-10-30
 Country : Hungary Latest Date for Comments : 2026-11-30
 Project ID : 80826093/0001 Project Established
 ICS : 29.120.70, 29.120.70
 National Ref : MSZ 15987
 Title : Electrical protection system of generator-transformer-line units

Relatedness :

National : New

Sector : 08LVIM Registration Date : 2026-09-03
 Organization : MSZT Draft Issue Date : 2026-10-30
 Country : Hungary Latest Date for Comments : 2026-11-30
 Project ID : 80826094/0001 Project Established
 ICS : 29.120.70, 29.120.70
 National Ref : MSZ 15988
 Title : Protection and automation system of 1 to 35 kV lines and busbars

Relatedness :

National : New

Sector : 08LVIM (Secondary Subsector) Registration Date : 2026-09-03
 Organization : MSZT Draft Issue Date : 2026-10-30
 Country : Hungary Latest Date for Comments : 2026-11-30
 Project ID : 80826094/0001 Project Established
 ICS : 29.120.70, 29.120.70
 National Ref : MSZ 15988
 Title : Protection and automation system of 1 to 35 kV lines and busbars

Relatedness :

National : New

Sector : 08LVIM Registration Date : 2026-09-03
 Organization : MSZT Draft Issue Date : 2026-10-30
 Country : Hungary Latest Date for Comments : 2026-11-30
 Project ID : 80826095/0001 Project Established
 ICS : 29.120.70, 29.120.70
 National Ref : MSZ 15989

Title : Relay protection and automation syttem for transformers and earth fault current compensation equipment of 1-35 kV network

Relatedness :

National : New

Sector :	08LVIM (Secondary Subsector)	Registration Date :	2026-09-03
Organization :	MSZT	Draft Issue Date :	2026-10-30
Country :	Hungary	Latest Date for Comments :	2026-11-30
Project ID :	80826095/0001		Project Established
ICS :	29.120.70, 29.120.70		
National Ref :	MSZ 15989		
Title :	Relay protection and automation syttem for transformers and earth fault current compensation equipment of 1-35 kV network		

Relatedness :

National : New

Sector :	08LVIM	Registration Date :	2026-09-03
Organization :	MSZT	Draft Issue Date :	2026-10-30
Country :	Hungary	Latest Date for Comments :	2026-11-30
Project ID :	84026097/0001		Project Established
ICS :	29.020, 29.020		
National Ref :	MSZ 1		
Title :	Standard voltages		

Relatedness :

National : New

Sector :	08LVIM (Secondary Subsector)	Registration Date :	2026-09-03
Organization :	MSZT	Draft Issue Date :	2026-10-30
Country :	Hungary	Latest Date for Comments :	2026-11-30
Project ID :	84026097/0001		Project Established
ICS :	29.020, 29.020		
National Ref :	MSZ 1		
Title :	Standard voltages		

Relatedness :

National : New

Sector :	08LVIM	Registration Date :	2026-09-09
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2026-10-09
Project ID :	P0062667/0002		Draft for public enquiry
ICS :			
National Ref :	PNE 202009-38		

Title :	Methodology for the verification and inspection of low voltage electrical installations in operating theatres and intervention rooms.
Scope :	This standard is intended to provide criteria for the verification and inspection of low-voltage electrical installations in operating theatres and procedure rooms: – by providing a methodology for verification/inspection; and – providing documentation for recording the conditions and values of the verification/inspection (non-conformities observed, damage, deterioration and hazardous conditions, etc.). The results of the verifications/inspections must define the corrective actions to be taken to comply with the minimum safety requirements for this type of installation. This standard applies to electrical installations in operating theatres and procedure rooms covered by ITC BT 38 of the REBT of 2002, whether they are powered by an isolation transformer or not (group 2 or group 1). This standard also includes checking the maintenance logbook for the checks to be carried out before and after the installation is put into service. Operating theatres and procedure rooms may be included in locations affected by ITC-BT standards other than ITC-BT 38 (e.g. public buildings, etc.). For such installations, the relevant parts of the UNE 202009 series of standards must also be used.
<u>Relatedness :</u>	
National :	REV/AMD UNE 202009-38:2020

** End of Subsector **

** End of Sector **