

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

July 2026

Issued on : August 7, 2026



Information Procedure on Standards

Notifications registered at CCMC during July 2026

Sector 07_ENERU : Energy and utilities

Register issued on : August 7, 2026

Sector 07ELDI: Electricity distribution and equipment

Sector :	07ELDI	Registration Date :	2026-07-06
Organization :	AFNOR		
Country :	France		
Project ID :	00336374/0004		Draft for public enquiry
ICS :			
National Ref :	NF C17-600		
Title :	Electrical installations for lighting and beaconing of aerodromes - Installation, Surveillance and Maintenance of obstruction lighting systems		
<u>Relatedness</u> :			
National :	New		

** End of Subsector **

** End of Sector **



Information Procedure on Standards

Notifications registered at CCMC during July 2026

Sector 08_ELTEC : Electrotechnology

Register issued on : August 7, 2026

Sector 08EAPA: Electrical equipment and apparatus

Sector :	08EAPA	Registration Date :	2026-07-30
Organization :	UNE		
Country :	Spain		
Project ID :	P0064173/0001	Project Established	
ICS :			
National Ref :	PNE 109101-2		
Title :	Control of electrostatic hazards in the presence of explosive atmospheres. Operating procedures. Part 2: Loading of bulk solid products into vessels containing flammable liquids		
Scope :	The project aims to revise and update UNE 109101-2:1995 IN in order to establish safety criteria and protective measures for the control of electrostatic hazards associated with the loading of bulk solid products into vessels containing flammable liquids, where explosive atmospheres may be formed by flammable vapours, dust/air mixtures or hybrid mixtures. The document will cover, among other aspects, loading into open, closed and inerted vessels; generation, accumulation and dissipation of electrostatic charges; earthing and bonding of equipment, accessories and personnel; selection of materials and loading devices; operating conditions, inerting, venting and explosion protection; and criteria applicable to industrial mixing and chemical manufacturing processes. The revision is intended to complement the recently developed national standard for liquid transfer operations, providing a consistent technical framework for the control of electrostatic hazards in operations involving flammable liquids and combined solid/liquid operations.		
Relatedness :			
National :	New		

** End of Subsector **

Sector 08LVIM: Low Voltage electrical installations material

Sector :	08LVIM	Registration Date :	2026-07-07
Organization :	UNE		
Country :	Spain	Latest Date for Comments :	2026-08-06
Project ID :	P0062666/0002	Draft for public enquiry	
ICS :			
National Ref :	PNE 202009-28		
Title :	Methodology for verification and inspection of low voltage electrical installations at communal facilities.		
Scope :	This standard is intended to provide criteria for the verification and inspection of low-voltage electrical installations in public premises: – by providing a methodology for verification/inspection; and – by 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 all electrical installations in public premises.		

Public premises may include special-purpose premises whose electrical installations are affected by ITC-BT standards other than ITC-BT 28 (e.g. operating theatres and procedure rooms, etc.). For such installations, the relevant parts of the UNE 202009 series of standards must also be used.

Relatedness :

National : REV/AMD UNE 202009-28:2020

Sector :	08LVIM	Registration Date :	2026-07-30
Organization :	UNE		
Country :	Spain		
Project ID :	P0064175/0001	Project	
		Established	
ICS :			
National Ref :	PNE 202009-9		
Title :	Methodology for verification and inspection of low voltage electrical installations at external lighting installations		
Scope :	This standard is intended to provide criteria for the verification and inspection of low-voltage electrical installations in external lighting systems: – by providing a methodology for verification/inspection; and – by providing documentation for recording the conditions and results of the verification/inspection (nonconformities observed, damage, deterioration, and hazardous conditions, etc.). This standard applies to all electrical installations intended to illuminate public or private areas, such as highways, roads, streets, squares, parks, gardens, overpasses or underpasses for vehicles or pedestrians, paths, etc. It also includes lighting installations for advertising signs, street furniture in general, monuments, or similar structures, as well as all loads connected to the outdoor lighting network.		

Relatedness :

National : New

** End of Subsector **

** End of Sector **