

## Nove pobude za delo v CENELEC – OKTOBER 2024

Referenčna oznaka	Naslov	Tehnični odbor
EN IEC 61800-5-1:2023/prA1	Adjustable speed electrical power drive systems - Part 5-1: Safety requirements - Electrical, thermal and energy	CLC/TC 22X
EN IEC 62387:2022/prAB	Radiation protection instrumentation - Dosimetry systems with integrating passive detectors for individual, workplace and environmental monitoring of photon and beta radiation	CLC/TC 45B
prEN 50553	Railway applications - Running capability in case of fire on board of rolling stock	CLC/TC 9X
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/SC 31-9
prEN IEC 60749-23	Semiconductor devices - Mechanical and climatic test methods - Part 23: High temperature operating life	CLC/TC 47X
prEN IEC 63608-1	Semiconductor devices - Reliability evaluation methods for vibration energy harvesters - Part 1: Mechanical reliability under shock	CLC/TC 47X
prEN IEC 60749-26	Semiconductor devices - Mechanical and climatic test methods - Part 26: Electrostatic discharge (ESD) sensitivity testing - Human body model (HBM)	CLC/TC 47X
prEN IEC 62607-4-15	62607-4-15: Nanomanufacturing - Key control characteristics - Part 4-15: Nano-enabled energy storage - Electrical resistivity of carbon black for the electrodes of electrochemical devices: 4-electrode method	CLC/SR 113
prEN IEC 61169-74	Radio-frequency connectors - Part xx: Sectional specification for hn series RF coaxial connectors with screw coupling - Characteristic impedance 50 ohms	CLC/SR 46F
prEN ISO 14708-3 rev	Implants for surgery — Active implantable medical devices — Part 3: Implantable neurostimulators	CEN/CLC/JTC 16
prEN IEC 60794-1-121	Optical fibre cables - Part 1-121: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Sheath pull-off force for optical fibre cable for use in patch cords, method e21	CLC/TC 86A
prEN IEC 60794-1-120	Optical fibre cables - Part 1-120: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Cable storage performance before installation, method e20	CLC/TC 86A
prEN IEC 60794-1-103	Optical fibre cables - Part 1-103: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Crush, method e3	CLC/TC 86A
prEN IEC 63278-5	Asset administration shell for industrial applications - Part 5: Interfaces	CLC/TC 65X
prEN IEC 61069-2	Industrial-process measurement, control and automation - Evaluation of system properties for the purpose of system assessment - Part 2: Assessment methodology	CLC/TC 65X
prEN IEC 61069-8	Evaluation of system properties for the purpose of system assessment - Part 8: Assessment of other system properties	CLC/TC 65X
prEN IEC 61069-3	Evaluation of system properties for the purpose of system assessment - Part 3: Assessment of system functionality	CLC/TC 65X
prEN IEC 61069-1	Evaluation of system properties for the purpose of system assessment - Part 1: Terminology and basic concepts	CLC/TC 65X

prEN IEC 61069-5	Evaluation of system properties for the purpose of system assessment - Part 5: Assessment of system dependability	CLC/TC 65X
prEN IEC 61069-6	Evaluation of system properties for the purpose of system assessment - Part 6: Assessment of system operability	CLC/TC 65X
prEN IEC 61069-4	Evaluation of system properties for the purpose of system assessment - Part 4: Assessment of system performance	CLC/TC 65X
prEN IEC 61069-7	Evaluation of system properties for the purpose of system assessment - Part 7: Assessment of system safety	CLC/TC 65X
prEN IEC 60099-4	Surge arresters - Part 4: Metal-oxide surge arresters without gaps for a.c. systems	CLC/SR 37
prEN IEC 60099-5	Surge arresters - Part 5: Selection and application recommendations	CLC/SR 37
prEN 50527-2-1	Procedure for the assessment of the exposure to electromagnetic fields of workers bearing active implantable medical devices - Part 2-1: Specific assessment for workers with cardiac pacemakers	CLC/TC 106X
prEN IEC 62862-1-7	Solar thermal electric plants - Biphenyl/ diphenyl oxide-based heat transfer fluids for use in line-focus concentrated solar power applications	CLC/SR 117
prEN ISO/IEC 5259-4	Artificial intelligence — Data quality for analytics and machine learning (ML) — Part 4: Data quality process framework	CEN/CLC/JTC 21
prEN ISO/IEC 5259-2	Artificial intelligence — Data quality for analytics and machine learning (ML) Part 2: Data quality measures	CEN/CLC/JTC 21
prEN ISO/IEC 5259-1	Artificial intelligence — Data quality for analytics and machine learning (ML) — Part 1: Overview, terminology, and examples	CEN/CLC/JTC 21
prEN ISO/IEC 5259-3	Artificial intelligence — Data quality for analytics and machine learning (ML) — Part 3: Data quality management requirements and guidelines	CEN/CLC/JTC 21
EN IEC 62471-7:2023/AC:2024-11	Photobiological safety of lamps and lamp systems - Part 7: Light sources and luminaires primarily emitting visible radiation	CLC/TC 34
prEN 50553	Railway applications - Running capability in case of fire on board of rolling stock	CLC/SC 9XC
prEN IEC 61757-1-4	Fibre optic sensors - Part 1-4: Strain measurement - Distributed sensing based on rayleigh scattering	CLC/SR 86C
prEN IEC 61757-8-1	Fibre optic sensors - Part 8-1: Pressure measurement - Pressure sensors based on fibre bragg gratings	CLC/SR 86C
prEN IEC 61851-23-1:2020	Electric vehicle conductive charging system - Part 23-1: DC charging with an automatic connection system	CLC/TC 69X
prEN IEC 63600	Evaluation of hydrophobicity retention of polymeric insulating materials under high voltage stress with the dynamic drop test	CLC/SR 112
prEN 50553	Railway applications - Running capability in case of fire on board of rolling stock	CLC/SC 9XB
prEN 50553	Railway applications - Running capability in case of fire on board of rolling stock	CLC/SC 9XA
prEN IEC 61108-8	Maritime navigation and radiocommunication equipment and systems - Global navigation satellite systems (GNSS) - Part 8: Quasi-zenith satellite system (QZSS) receiver equipment - Performance requirements, methods of testing and required test results	CLC/SR 80

prEN IEC 62496-2-6	Optical circuit boards - Part 2-6: Basic test and measurement procedures - Near field pattern analysis of multimode optical waveguides with rectangular core(s) using encircled flux methodology	CLC/SR 86
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/SC 31-8
prEN IEC 63230	Fatigue assessment of hydraulic turbine runners: From design to quality assurance	CLC/SR 4
CLC/prTS 50752	Design for recycling guidelines for styrenics and polyolefins products and parts in electrical and electronic equipment, with focus on ABS, PP and PS	CLC/TC 111X
prEN 50625-1	Collection, logistics & Treatment requirements for WEEE Part 1: General treatment requirements	CLC/TC 111X
CLC/prTS 50625-3-1	Collection, logistics & treatment requirements for WEEE - Part 3-1: Specification for de-pollution - General	CLC/TC 111X
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/TC 31
prEN IEC 55035	Electromagnetic compatibility of multimedia equipment - Immunity requirements	CLC/TC 210
prEN IEC 63202-7	Photovoltaic cells - Part 7: Measurement of flexural strength of crystalline silicon photovoltaic cells	CLC/TC 82
EN 62841-3-1:2014/prA2	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-1: Particular requirements for transportable table saws	CLC/TC 116
prEN IEC 61400-2	Wind energy generation systems - Part 2: Micro, small, and medium wind turbines	CLC/TC 88
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/SC 31-1
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/SC 31-2
prEN IEC 62228-3	Integrated circuits - EMC evaluation of transceivers - Part 3: CAN transceivers	CLC/SR 47A
prEN IEC 62228-7	Integrated circuits - EMC evaluation of transceivers - Part 7: CXPI transceivers	CLC/SR 47A
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/SC 31-6
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/SC 31-7
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/SC 31-5
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/SC 31-3
prEN IEC 55035	Electromagnetic compatibility of multimedia equipment - Immunity requirements	CLC/SC 210A
prEN IEC 60079-101	Explosive atmosphere - Part 101: Principles of explosion protection	CLC/SC 31-4