

## Nove pobude za delo v CENELEC – AVGUST 2026

| Referenčna oznaka        | Naslov                                                                                                                                                                                                                                                                                                                | Tehnični odbor | Odbor (SIST)           |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------|
| prCEN ISO/TS 24971-1     | Medical devices — Guidance on the application of ISO 14971 — Part 1: Part 1: General                                                                                                                                                                                                                                  | CEN/CLC/JTC 3  | SIST/TC VAZ            |
| prEN IEC 63755           | Fire-extinguishing thermal-links                                                                                                                                                                                                                                                                                      | CLC/SR 32C     | SIST/TC EVA            |
| prEN IEC 60286-5         | Packaging of components for automatic handling - Part 5: Matrix trays                                                                                                                                                                                                                                                 | CLC/SR 40      | NI AKTIVNO<br>PODROČJE |
| EN IEC 60060-1:2025/prA1 | High-voltage test techniques - Part 1: General terminology and test requirements                                                                                                                                                                                                                                      | CLC/SR 42      | NI AKTIVNO<br>PODROČJE |
| EN IEC 60404-3:2022/prA1 | Magnetic materials - Part 3: Methods of measurement of the magnetic properties of electrical steel strip and sheet by means of a single sheet tester                                                                                                                                                                  | CLC/SR 68      | NI AKTIVNO<br>PODROČJE |
| prEN IEC 63311           | Permanent magnet (magnetically hard) materials - Methods of measurement of the magnetic properties in an open magnetic circuit using a pulsed field magnetometer                                                                                                                                                      | CLC/SR 68      | NI AKTIVNO<br>PODROČJE |
| prEN IEC 61097-1         | Global maritime distress and safety system (GMDSS) - Part 1: Radar transponder - Marine search and rescue (SART) - Operational and performance requirements, methods of testing and required test results                                                                                                             | CLC/SR 80      | NI AKTIVNO<br>PODROČJE |
| prEN IEC 61097-2         | Global maritime distress and safety system (GMDSS) - Part 2: Cospas-sarsat epirb - Emergency position indicating radio beacon operating on 406 MHz - Operational and performance requirements, methods of testing and required test results                                                                           | CLC/SR 80      | NI AKTIVNO<br>PODROČJE |
| prCEN ISO/TS 24971-1     | Medical devices — Guidance on the application of ISO 14971 — Part 1: Part 1: General                                                                                                                                                                                                                                  | CEN/CLC/JTC 3  | SIST/TC VAZ            |
| prEN IEC 61249-3-7       | Materials for circuit boards and other interconnecting structures - Part 3-7: Sectional specification set for unreinforced base materials, clad and unclad - Build-up film of defined dissipation factor (greater than 0,0030 and equal to or less than 0,0050 at 10 GHz) for rigid organic package substrate, unclad | CLC/SR 91      | NI AKTIVNO<br>PODROČJE |
| prEN IEC 63761           | Thermography test method for defects circuit interconnection defects                                                                                                                                                                                                                                                  | CLC/SR 91      | NI AKTIVNO<br>PODROČJE |
| prEN IEC 61249-3-9       | Materials for circuit boards and other interconnecting structures - Part 3-9: Sectional specification set for unreinforced base materials, clad and unclad - Build-up film of defined dissipation factor (greater than 0,0080 and equal to or less than 0,0200 at 10 GHz) for rigid organic package substrate, unclad | CLC/SR 91      | NI AKTIVNO<br>PODROČJE |
| prEN IEC 61249-3-8       | Materials for circuit boards and other interconnecting structures - Part 3-8: Sectional specification set for unreinforced base materials, clad and unclad - Build-up film of defined dissipation factor (greater than 0,0050 and equal to or less than 0,0080 at 10 GHz) for rigid organic package substrate, unclad | CLC/SR 91      | NI AKTIVNO<br>PODROČJE |

|                         |                                                                                                                                                                                   |            |                        |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------------------|
| prEN IEC 60068-2-20     | Environmental testing - Part 2-20: Tests - Test ta and tb: Test methods for solderability and resistance to soldering heat of devices with leads                                  | CLC/SR 91  | NI AKTIVNO<br>PODROČJE |
| prEN IEC 62007-1        | Semiconductor optoelectronic devices for fibre optic system applications - Part 1: Specification template for essential ratings and characteristics                               | CLC/SR 86C | SIST/TC MOC            |
| prEN IEC 61757-3-2      | Fibre optic sensors - Part 3-2: Acoustic sensing and vibration measurement - Distributed sensing                                                                                  | CLC/SR 86C | SIST/TC MOC            |
| prEN IEC 63241-2-1      | Electric motor-operated tools – Dust measurement procedure - Part 2-1: Particular requirements for hand-held core drills                                                          | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 62841-3-7/prAA | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-7: Particular requirements for transportable wall saws and wire saws | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 63241-3-9      | Electric motor-operated tools - Dust measurement procedure - Part 3-9: Particular requirements for transportable mitre saws                                                       | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 63241-2-3      | Electric motor-operated tools - Dust measurement procedure - Part 2-3: Particular requirements for hand-held concrete grinders and disc-type sanders                              | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 62841-3-7      | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-7: Particular requirements for transportable wall saws and wire saws | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 63241-2-17     | Electric motor-operated tools - Dust measurement procedure - Part 2-17: Particular requirements for hand-held routers and trimmers                                                | CLC/TC 116 | SIST/TC VGA            |
| EN 62841-1:2015/prAD    | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 1: General requirements                                                | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 63241-2-14     | Electric motor-operated tools - Dust measurement procedure - Part 2-14: Particular requirements for hand-held planers                                                             | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 63241-2-5      | Electric motor-operated tools - Dust measurement procedure - Part 2-5: Particular requirements for hand-held circular saws                                                        | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 63241-3-3      | Electric motor-operated tools - Dust measurement procedure - Part 3-3: Particular requirements for transportable planers and thicknessers                                         | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 63241-2-4      | Electric motor-operated tools - Dust measurement procedure - Part 2-4: Particular requirements for hand-held sanders                                                              | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 63241-3-1      | Electric motor-operated tools - Dust measurement procedure - Part 3-1: Particular requirements for transportable table saws                                                       | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 63241-2-11     | Electric motor-operated tools - Dust measurement procedure - Part 2-11: Particular requirements for hand-held reciprocating saws                                                  | CLC/TC 116 | SIST/TC VGA            |
| prEN IEC 62841-4-15     | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-15: Particular requirements for battery powered ride-on lawnmowers   | CLC/TC 116 | SIST/TC VGA            |

|                          |                                                                                                                                                                                 |             |             |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| prEN IEC 63241-2-6       | Electric motor-operated tools – Dust measurement procedure – Part 2-6: Particular requirements for hand-held hammers                                                            | CLC/TC 116  | SIST/TC VGA |
| EN 62841-1:2015/prA2     | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 1: General requirements                                              | CLC/TC 116  | SIST/TC VGA |
| prEN IEC 63241-2-19      | Electric motor-operated tools - Dust measurement procedure - Part 2-19: Particular requirements for hand-held jointers                                                          | CLC/TC 116  | SIST/TC VGA |
| prEN IEC 63241-2-22      | Electric motor-operated tools - Dust measurement procedure - Part 2-22: Particular requirements for hand-held cut-off machines and wall chasers                                 | CLC/TC 116  | SIST/TC VGA |
| prEN IEC 62841-4-15/prAA | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-15: Particular requirements for battery powered ride-on lawnmowers | CLC/TC 116  | SIST/TC VGA |
| prEN IEC 62361-102       | Power systems management and associated information exchange - Interoperability in the long term - Part 102: CIM - IEC 61850 harmonization                                      | CLC/TC 57   | SIST/TC PSE |
| prEN IEC 61968-11        | Application integration at electric utilities - System interfaces for distribution management - Part 11: Common information model (CIM) extensions for distribution             | CLC/TC 57   | SIST/TC PSE |
| prEN IEC 61850-4         | Communication networks and systems for power utility automation - Part 4: System and project management                                                                         | CLC/TC 57   | SIST/TC PSE |
| prEN IEC 63758-8         | Qi specification - Version 2.3 - Part 8: Foreign object detection (Fast Track)                                                                                                  | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-11        | Qi specification - Version 2.3 - Part 11: Authentication protocol (Fast Track)                                                                                                  | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-5-4       | Qi specification - Version 2.3 - Part 5-4: Mpp - Foreign object detection (Fast Track)                                                                                          | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-6         | Qi specification - Version 2.3 - Part 6: Mechanical, thermal, user interface (Fast Track)                                                                                       | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-1-3       | Qi specification - Version 2.3 - Part 1-3: General - Technical system overview (Fast Track)                                                                                     | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-5-1       | Qi specification - Version 2.3 - Part 5-1: Mpp communications protocol (Fast Track)                                                                                             | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-12        | Qi specification - Version 2.3 - Part 12: Active alignment system (Fast Track)                                                                                                  | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-1-1       | Qi specification - Version 2.3 - Part 1-1: General - Introduction (Fast Track)                                                                                                  | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-5-2       | Qi specification - Version 2.3 - Part 5-2: Mpp - Power delivery (Fast Track)                                                                                                    | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-10        | Qi specification - Version 2.3 - Part 10: Communications physical layer (Fast Track)                                                                                            | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-13        | Qi specification - Version 2.3 - Part 13: Thermal management protocol (Fast Track)                                                                                              | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-5-6       | Qi specification - Version 2.3 - Part 5-6: Mpp - Communications physical layer (Informative) (Fast Track)                                                                       | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-9         | Qi specification - Version 2.3 - Part 9: Communications protocol (Fast Track)                                                                                                   | CLC/TC 100X | SIST/TC AVM |

|                                   |                                                                                                                                                                |             |             |
|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| prEN IEC 63758-3                  | Qi specification - Version 2.3 - Part 3: Power delivery (Fast Track)                                                                                           | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-1-2                | Qi specification - Version 2.3 - Part 1-2: General - Glossary (Fast Track)                                                                                     | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-2                  | Qi specification - Version 2.3 - Part 2: Power profiles (Fast Track)                                                                                           | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-5-5                | Qi specification - Version 2.3 - Part 5-5: Mpp - Design guidelines (Informative) (Fast Track)                                                                  | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 60268-3                  | Sound system equipment - Part 3: Amplifiers                                                                                                                    | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-4                  | Qi specification - Version 2.3 - Part 4: Nfc tag protection (Fast Track)                                                                                       | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-5-3                | Qi specification - Version 2.3 - Part 5-3: Mpp - Magnetics design (Fast Track)                                                                                 | CLC/TC 100X | SIST/TC AVM |
| prEN IEC 63758-7                  | Qi specification - Version 2.3 - Part 7: Magnetic covers (Fast Track)                                                                                          | CLC/TC 100X | SIST/TC AVM |
| HD 60364-8-82:2025/A1:2026/prAB   | Low-voltage electrical installations - Part 8-82: Functional aspects - Prosumer's low-voltage electrical installations                                         | CLC/SC 64A  | SIST/TC ELI |
| prHD 50480                        | Determination of cross-sectional area of conductors and selection of protective devices                                                                        | CLC/SC 64A  | SIST/TC ELI |
| HD 60364-8-82:2025/A1:2026/prAB   | Low-voltage electrical installations - Part 8-82: Functional aspects - Prosumer's low-voltage electrical installations                                         | CLC/SC 64B  | SIST/TC ELI |
| prHD 50480                        | Determination of cross-sectional area of conductors and selection of protective devices                                                                        | CLC/SC 64B  | SIST/TC ELI |
| prEN IEC 63762                    | Railway applications - Fixed installations - Requirements for the validation of simulation tools used for the design of electric traction power supply systems | CLC/SC 9XA  | SIST/TC ŽEN |
| prEN IEC 63762                    | Railway applications - Fixed installations - Requirements for the validation of simulation tools used for the design of electric traction power supply systems | CLC/SC 9XB  | SIST/TC ŽEN |
| prEN IEC 63762                    | Railway applications - Fixed installations - Requirements for the validation of simulation tools used for the design of electric traction power supply systems | CLC/SC 9XC  | SIST/TC ŽEN |
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                             | CLC/SC 31-1 | SIST/TC EXP |
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                             | CLC/SC 31-2 | SIST/TC EXP |
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                             | CLC/SC 31-3 | SIST/TC EXP |
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                             | CLC/SC 31-4 | SIST/TC EXP |
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                             | CLC/SC 31-5 | SIST/TC EXP |
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                             | CLC/SC 31-6 | SIST/TC EXP |
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                             | CLC/SC 31-7 | SIST/TC EXP |

|                                   |                                                                                                                                                                                                                                            |             |                     |
|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|---------------------|
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                                                                                                         | CLC/SC 31-8 | SIST/TC EXP         |
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                                                                                                         | CLC/SC 31-9 | SIST/TC EXP         |
| EN IEC 61000-6-3:2026/prA1        | Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential locations                                                                                                               | CLC/SC 210A | SIST/TC EMC         |
| prEN IEC 61000-6-9                | Electromagnetic compatibility (EMC) - Part 6-9: Generic standards - Emission standard for equipment in low earth orbit                                                                                                                     | CLC/SC 210A | SIST/TC EMC         |
| EN IEC 60079-29-0:2026/AC:2026-09 | Explosive atmospheres - Part 29-0: Gas detection equipment - General requirements and test methods                                                                                                                                         | CLC/TC 31   | SIST/TC EXP         |
| EN IEC 60601-2-41:2021/prA1       | Medical electrical equipment - Part 2-41: Particular requirements for the basic safety and essential performance of surgical luminaires and luminaires for diagnosis                                                                       | CLC/TC 62   | NI AKTIVNO PODROČJE |
| prEN IEC 63745                    | Medical electrical equipment - Neutron capture therapy mee - Functional performance characteristics                                                                                                                                        | CLC/TC 62   | NI AKTIVNO PODROČJE |
| prEN IEC 63767                    | Evaluation of pre-trained ai models for use within a medical device                                                                                                                                                                        | CLC/TC 62   | NI AKTIVNO PODROČJE |
| HD 60364-8-82:2025/A1:2026/prAB   | Low-voltage electrical installations - Part 8-82: Functional aspects - Prosumer's low-voltage electrical installations                                                                                                                     | CLC/TC 64   | SIST/TC ELI         |
| prHD 50480                        | Determination of cross-sectional area of conductors and selection of protective devices                                                                                                                                                    | CLC/TC 64   | SIST/TC ELI         |
| prEN IEC 63762                    | Railway applications - Fixed installations - Requirements for the validation of simulation tools used for the design of electric traction power supply systems                                                                             | CLC/TC 9X   | SIST/TC ŽEN         |
| prEN 50785                        | Secondary cells and batteries containing alkaline or other non-acid electrolytes – Information on the state of health of stationary battery energy storage systems with lithium-ion or sodium-ion batteries – Test methods and evaluations | CLC/TC 21X  | NI AKTIVNO PODROČJE |
| prEN IEC 63748                    | Power loss and control circuit power consumption for circuit-breakers and similar equipment for household use                                                                                                                              | CLC/TC 23E  | SIST/TC EPR         |
| prEN IEC 62999                    | Electric room heating - Underfloor heating - Performance characteristics - Definitions, method of testing, sizing and formula symbols                                                                                                      | CLC/TC 59X  | SIST/TC FGA         |
| prEN IEC 62885-16                 | Surface cleaning appliances - Part 16: Material efficiency aspects for appliances for household or similar use - Methods for the determination of reliability of floor cleaning robots                                                     | CLC/TC 59X  | SIST/TC FGA         |
| prEN IEC 62999/prAA               | Electric room heating - Underfloor heating - Performance characteristics - Definitions, method of testing, sizing and formula symbols                                                                                                      | CLC/TC 59X  | SIST/TC FGA         |
| EN IEC 61000-6-3:2026/prA1        | Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential locations                                                                                                               | CLC/TC 210  | SIST/TC EMC         |

|                                 |                                                                                                                                                                                                                                     |              |                        |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|------------------------|
| prEN IEC 61000-6-9              | Electromagnetic compatibility (EMC) - Part 6-9: Generic standards - Emission standard for equipment in low earth orbit                                                                                                              | CLC/TC 210   | SIST/TC EMC            |
| prEN IEC 60068-3-7              | Environmental testing - Part 3-7: Supporting documentation and guidance - Confirmation of the performance of temperature/ humidity chambers with load                                                                               | CLC/SR 104   | NI AKTIVNO<br>PODROČJE |
| prEN IEC 104-1156               | Environmental testing - Part 2-xx: Tests - Test xd: Immersion cooling                                                                                                                                                               | CLC/SR 104   | NI AKTIVNO<br>PODROČJE |
| prEN IEC 60794-1-34             | Optical fibre cables - Part 1-34: Generic specification - Optical cable elements - Micro-module                                                                                                                                     | CLC/TC 86A   | SIST/TC MOC            |
| prEN IEC 60794-1-33             | Optical fibre cables - Part 1-33: Generic specification - Optical cable elements - Buffer tube                                                                                                                                      | CLC/TC 86A   | SIST/TC MOC            |
| prEN IEC 63756                  | Quantum optical interconnect - Quantum fibre optic connector optical interfaces. - Part 1: Quantum grade optical connector interfaces for single-mode nondispersion shifted fibres - General and guidance                           | CLC/TC 86BXA | SIST/TC MOC            |
| EN IEC 61753-021-02:2023/prA1   | Fibre optic interconnecting devices and passive components - Performance standard - Part 021-02: Single-mode fibre optic connectors terminated as pigtails and patchcords for category c - Controlled environment                   | CLC/TC 86BXA | SIST/TC MOC            |
| prEN IEC 61753-022-07           | Fibre optic interconnecting devices and passive components - Performance standard - Part 022-07: Hardened fibre optic connectors terminated on multimode fibre cable for category a - Outdoor aerial environment                    | CLC/TC 86BXA | SIST/TC MOC            |
| EN IEC 61753-021-06:2023/prA1   | Fibre optic interconnecting devices and passive components - Performance standard - Part 021-06: Single-mode fibre optic connectors terminated as pigtails and patchcords for category OP+ - Extended outdoor protected environment | CLC/TC 86BXA | SIST/TC MOC            |
| EN IEC 60317-25:2020/prA1       | Specifications for particular types of winding wires - Part 25: Polyester or polyesterimide overcoated with polyamide-imide enamelled round aluminium wire, class 200                                                               | CLC/TC 55    | NI AKTIVNO<br>PODROČJE |
| prEN IEC 60317-29               | Specifications for particular types of winding wires. part 29: Polyester or polyesterimide overcoated with polyamide-imide enamelled rectangular copper wire, class 200                                                             | CLC/TC 55    | NI AKTIVNO<br>PODROČJE |
| EN IEC 61400-40:2026/AC:2026-09 | Wind energy generation systems - Part 40: Electromagnetic compatibility (EMC) - Requirements and test methods                                                                                                                       | CLC/TC 88    | NI AKTIVNO<br>PODROČJE |
| prEN IEC 63202-10               | Photovoltaic cells - Part 10 : measurement of photoluminescence imaging of crystalline silicon solar cells                                                                                                                          | CLC/TC 82    | SIST/TC PVS            |
| prEN IEC 61853-4                | Photovoltaic (PV) module performance testing and energy rating - Part 4: Standard reference climatic profiles                                                                                                                       | CLC/TC 82    | SIST/TC PVS            |
| prEN IEC 62109-3                | Safety of power converters for use in photovoltaic power systems - Part 3: Particular requirements for electronic devices in combination with photovoltaic elements                                                                 | CLC/TC 82    | SIST/TC PVS            |
| prEN IEC 62790                  | Junction boxes for photovoltaic modules - Safety requirements and tests                                                                                                                                                             | CLC/TC 82    | SIST/TC PVS            |

|                     |                                                                                                                                                                                                                                               |             |             |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
| prEN IEC 61853-1    | Photovoltaic (PV) module performance testing and energy rating - Part 1: Irradiance and temperature performance measurements and power rating                                                                                                 | CLC/TC 82   | SIST/TC PVS |
| prEN IEC 60904-9    | Photovoltaic devices - Part 9: Classification of solar simulator characteristics                                                                                                                                                              | CLC/TC 82   | SIST/TC PVS |
| prEN IEC 62446-2    | Photovoltaic (PV) systems - Requirements for testing, documentation and maintenance - Part 2: Grid connected systems - Maintenance of PV systems                                                                                              | CLC/TC 82   | SIST/TC PVS |
| prEN IEC 62271-209  | High-voltage switchgear and controlgear - Part 209: Cable connections for gas-insulated metal-enclosed switchgear for rated voltages above 52 kv - Fluid-filled and extruded insulation cables - Fluid-filled and dry-type cable terminations | CLC/TC 17AC | SIST/TC SKA |
| prEN IEC 61158-5-28 | Industrial networks - Fieldbus specifications - Part 5-28: Application layer service definition - Type 28 elements                                                                                                                            | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61784-5-22 | Industrial networks - Profiles - Part 5-22: Installation of fieldbuses - Installation profiles for CPF 22                                                                                                                                     | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61784-1-22 | Industrial networks - Profiles - Part 1-22: Fieldbus profiles - Communication profile family 22                                                                                                                                               | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61158-3-2  | Industrial networks - Fieldbus specifications - Part 3-2: Data-link layer service definition - Type 2 elements                                                                                                                                | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61499-4    | Function blocks - Part 4: Rules for compliance profiles                                                                                                                                                                                       | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 62828-4    | Reference conditions and procedures for testing industrial and process measurement transmitters - Part 4: Specific procedures for level transmitters                                                                                          | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 63595-3    | Industrial networks - 5g communication technology - Part 3: Specification of features needed for industrial automation                                                                                                                        | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 63595-4    | Industrial networks - 5g communication technology- Part 4: Specification for the deployment of 5g in an ia plant                                                                                                                              | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61158-6-2  | Industrial networks - Fieldbus specifications - Part 6-2: Application layer protocol specification - Type 2 elements                                                                                                                          | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61784-2-15 | Industrial networks - Profiles - Part 2-15: Additional real-time fieldbus profiles based on ISO/IEC/IEEE 8802-3 - CPF 15                                                                                                                      | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61158-4-2  | Industrial networks - Fieldbus specifications - Part 4-2: Data-link layer protocol specification - Type 2 elements                                                                                                                            | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61784-2-2  | Industrial networks - Profiles - Part 2-2: Additional real-time fieldbus profiles based on ISO/IEC/IEEE 8802-3 - CPF 2                                                                                                                        | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61158-5-2  | Industrial networks - Fieldbus specifications - Part 5-2: Application layer service definition - Type 2 elements                                                                                                                              | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 61784-5-3  | Industrial networks - Profiles - Part 5-3: Installation of fieldbuses - Installation profiles for CPF 3                                                                                                                                       | CLC/TC 65X  | SIST/TC MOV |
| prEN IEC 60534-8-2  | Industrial-process control valves - Part 8-2: Noise considerations - Laboratory measurement of noise generated by hydrodynamic flow through control valves                                                                                    | CLC/TC 65X  | SIST/TC MOV |

|                             |                                                                                                                                                                                                                                                         |             |                        |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------------------|
| EN IEC 61784-2-13:2023/prA1 | Industrial networks - Profiles - Part 2-13: Additional real-time fieldbus profiles based on ISO/IEC/IEEE 8802-3 - CPF 13                                                                                                                                | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 61784-5-2          | Industrial networks - Profiles - Part 5-2: Installation of fieldbuses - Installation profiles for CPF 2                                                                                                                                                 | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 61784-1-2          | Industrial networks - Profiles - Part 1-2: Fieldbus profiles - Communication profile family 2                                                                                                                                                           | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 61158-6-28         | Industrial networks - Fieldbus specifications - Part 6-28: Application layer protocol specification - Type 28 elements                                                                                                                                  | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 62828-5            | Reference conditions and procedures for testing industrial and process measurement transmitters - Part 5: Specific procedures for flow transmitters                                                                                                     | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 61784-5-6          | Industrial networks - Profiles - Part 5-6: Installation of fieldbuses - Installation profiles for CPF 6                                                                                                                                                 | CLC/TC 65X  | SIST/TC MOV            |
| EN 61784-5-13:2013/prA1     | Industrial communication networks - Profiles - Part 5-13: Installation of fieldbuses - Installation profiles for CPF 13                                                                                                                                 | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 61784-5-17         | Industrial networks - Profiles - Part 5-17: Installation of fieldbuses - Installation profiles for CPF 17                                                                                                                                               | CLC/TC 65X  | SIST/TC MOV            |
| EN IEC 61326-2-6:2025/prA1  | Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment                                                                                   | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 61158-1            | Industrial networks - Fieldbus specifications - Part 1: Overview and guidance for the IEC 61158 and IEC 61784 series                                                                                                                                    | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 61918              | Industrial networks - Installation of communication networks in industrial premises                                                                                                                                                                     | CLC/TC 65X  | SIST/TC MOV            |
| EN 61784-5-15:2012/prA2     | Industrial communication networks - Profiles - Part 5-15: Installation of fieldbuses - Installation profiles for CPF 15                                                                                                                                 | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 61326-1            | Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements                                                                                                                                      | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 60534-8-4          | Industrial-process control valves - Part 8-4: Noise considerations - Prediction of noise generated by hydrodynamic flow                                                                                                                                 | CLC/TC 65X  | SIST/TC MOV            |
| prEN IEC 61439-1            | Low-voltage switchgear and controlgear assemblies - Part 1: General rules                                                                                                                                                                               | CLC/SR 121B | SIST/TC SKA            |
| prEN IEC 63378-6-2          | Thermal standardization on semiconductor packages - Part 6-2: Thermal resistance and capacitance model for transient temperature prediction at junction and measurement points - Model creation method using a measurement data of semiconductor device | CLC/TC 47X  | NI AKTIVNO<br>PODROČJE |
| prEN IEC 63378-2-3          | Thermal standardization on semiconductor packages - Part 2-3: 3d thermal simulation models of semiconductor packages for steady-state analysis - Lqfp packages                                                                                          | CLC/TC 47X  | NI AKTIVNO<br>PODROČJE |
| prEN IEC 60747-14-16        | Semiconductor devices - Part 14-16: Semiconductor sensors - Performance test method for capacitive fingerprint sensors                                                                                                                                  | CLC/TC 47X  | NI AKTIVNO<br>PODROČJE |

|                                |                                                                                                                                                                                                                                               |                |                        |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------|
| prEN IEC 60749-25              | Semiconductor devices - Mechanical and climatic test methods - Part 25: Temperature cycling                                                                                                                                                   | CLC/TC 47X     | NI AKTIVNO<br>PODROČJE |
| EN IEC 60309-2:2022/AC:2026-09 | Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes - Part 2: Dimensional compatibility requirements for pin and contact-tube accessories                                                                    | CLC/TC 23H     | SIST/TC EPR            |
| prEN IEC 60309-5               | Plugs, socket-outlets and couplers for industrial purposes - Part 5: Dimensional compatibility and interchangeability requirements for plugs, socket-outlets, ship connectors and ship inlets for low-voltage shore connection systems (LVSC) | CLC/TC 23H     | SIST/TC EPR            |
| EN IEC 62196-3:2026/AC:2026-09 | Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part 3: Dimensional compatibility requirements for DC and AC/DC pin and contact-tube vehicle couplers                               | CLC/TC 23H     | SIST/TC EPR            |
| EN IEC 62386-253:2023/prA1     | Digital addressable lighting interface - Part 253: Particular requirements - Diagnostics and maintenance (device type 52)                                                                                                                     | CLC/TC 34      | SIST/TC STV            |
| prEN IEC 62386-209             | Digital addressable lighting interface - Part 209: Particular requirements for control gear - Colour control (device type 8)                                                                                                                  | CLC/TC 34      | SIST/TC STV            |
| prEN IEC 63747                 | Horticultural lighting - LED lamps for horticultural lighting - Safety                                                                                                                                                                        | CLC/TC 34      | SIST/TC STV            |
| prEN IEC 63494-2-2             | Lighting systems - Electro-mechanical interfaces - Part 2-2: Two-contact and luminaire interface type zb20                                                                                                                                    | CLC/TC 34      | SIST/TC STV            |
| prEN IEC 63494-2-3             | Lighting systems - Electro-mechanical interfaces - Part 2-3: Ans seven-contact twist-lock interface including type zb18n                                                                                                                      | CLC/TC 34      | SIST/TC STV            |
| prEN IEC 63751                 | Horticultural lighting - LED light sources for horticultural lighting - Performance                                                                                                                                                           | CLC/TC 34      | SIST/TC STV            |
| prEN IEC 63554:2025/prAA       | LED lamps - Safety requirements                                                                                                                                                                                                               | CLC/TC 34      | SIST/TC STV            |
| prEN 18439                     | Blockchain and distributed ledger technologies - Smart contracts to support compliance with the Cyber Resilience Act (CRA)                                                                                                                    | CEN/CLC/JTC 19 | SIST/TC BLC            |
| prCEN/TS 18424                 | Requirements trust anchors for decentralized identity management using trust services on Electronic Ledger                                                                                                                                    | CEN/CLC/JTC 19 | SIST/TC BLC            |
| prEN IEC 61010-2-012           | Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-012: Particular requirements for heating and refrigerated equipment                                                                        | CLC/TC 66X     | SIST/TC MOV            |
| prCEN/TR 18454                 | Overview and architecture of standards in support of the European Data Union Strategy                                                                                                                                                         | CEN/CLC/JTC 25 | NI AKTIVNO<br>PODROČJE |
| prEN ISO/IEC 10866             | Information technology — Cloud computing and distributed platforms — Framework and concepts for organizational autonomy and digital sovereignty                                                                                               | CEN/CLC/JTC 25 | NI AKTIVNO<br>PODROČJE |
| prEN 50075                     | Flat non-rewirable two-pole plugs, 2,5 A 250 V, for connection of Class II equipment for household and similar purposes                                                                                                                       | CLC/BTTF 177-2 | NI AKTIVNO<br>PODROČJE |