

Nove pobude za delo v IEC – NOVEMBER 2025

Referenčna oznaka	Naslov	Tehnični odbor	Odbor (SIST)
113/943/NP	PNW TS 113-943 ED1: Nanomanufacturing - Key control characteristics - Part-4-16: Nano-enabled energy storage - Hansen dispersibility parameters of carbon black for the electrodes of electrochemical devices: Sedimentation velocity method	TC 113	NI AKTIVNO PODROČJE
117/242/NP	PNW TS 117-242 ED1: Solar thermal electric plants - Part 4-4: Technical specifications for receiver coatings of solar power tower plants	TC 117	NI AKTIVNO PODROČJE
124/361/NP	PNW 124-361 ED1: Future IEC 63203-402-X: Wearable electronic devices and technologies - Part 402-X: Wearable technology for sleep monitoring and care - Framework and general requirements	TC 124	NI AKTIVNO PODROČJE
23E/1409/NP	PNW 23E-1409 ED1: Power loss and control circuit power consumption for circuit-breakers and similar equipment for household use	SC 23E	SIST/TC EPR
3/1756/NP	PNW TS 3-1756 ED1: Industrial systems, installations and equipment and industrial products - Structuring principles and reference designations - Part 102: Guidelines and requirements for power transmission and distribution systems	TC 3	SIST/TC EDO
33/738/NP	PNW 33-738 ED1: Low-voltage power capacitors - Automatic reactive power controllers for capacitor banks	TC 33	NI AKTIVNO PODROČJE
34/1413/NP	PNW 34-1413 ED1: Horticultural lighting – LED lamps for horticultural lighting – Safety	TC 34	SIST/TC STV
38/841/NP	PNW 38-841 ED1: Star point reactors for HVDC applications, based on voltage transformers	TC 38	NI AKTIVNO PODROČJE
47E/876/NP	PNW 47E-876 ED1: Semiconductor devices - Part 20: Machine-Interpretable Data Sheet for Power Semiconductors: Requirements for Data Format and Data Access for Power Electronic Design Tools	SC 47E	NI AKTIVNO PODROČJE
47E/877/NP	PNW 47E-877 ED1: Semiconductor Sensors - Semiconductor Magnetic Current Sensors for Basic and Reinforced Insulation	SC 47E	NI AKTIVNO PODROČJE
47F/537/NP	PNW 47F-537 ED1: Micro-electromechanical systems - Part 63: Tensile test of shape-memory MEMS materials under elevated temperature	SC 47F	NI AKTIVNO PODROČJE
59L/306/NP	PNW 59L-306 ED1: Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-22: Particular requirements for electrically operated spray seats	SC 59L	SIST/TC FGA
62D/2275/NP	PNW 62D-2275 ED1: Medical electrical equipment -- Part 97: Particular requirements for basic safety and essential performance of respiratory home high-flow therapy equipment	SC 62D	NI AKTIVNO PODROČJE
65C/1377/NP	Replaced by 65C/1377A/NP	SC 65C	SIST/TC MOV

65C/1377A/NP	PNW 65C-1377 ED1: Industrial networks – Fieldbus specifications – Part 2-0: Physical layer specification and service definition – General concepts and terminology	SC 65C	SIST/TC MOV
65C/1378/NP	PNW 65C-1378 ED1: Industrial networks - Fieldbus specifications - Part 4-31: Data-link layer protocol specification - Type 31 elements	SC 65C	SIST/TC MOV
69/1115/NP	PNW 69-1115 ED1: Requirements of bidirectional wireless power transfer for electric vehicles	TC 69	SIST/TC CEV
72/1518/NP	PNW 72-1518 ED1: Automatic electrical controls – Part 2-XX Particular requirements for Wireless Power Transfer Controls (WPTCs)	TC 72	NI AKTIVNO PODROČJE
86/670/NP	PNW 86-670 ED1: Fibre Optic Interconnecting Devices and Passive Components – Quantum Fibre Optic Connector Optical Interfaces. – Part 1: Quantum grade optical connector interfaces for single-mode non-dispersion shifted fibres – General and guidance	TC 86	SIST/TC MOC
86C/2000/NP	PNW 86C-2000 ED1: Fiber Optic Active Components and Devices – Test and Measurement Procedures – Part 8: Universal vertical mezzanine boards for photonic devices	SC 86C	SIST/TC MOC
9/3301/NP	PNW 9-3301 ED1: Railway Applications – Requirements for software development	TC 9	SIST/TC ŽEN
94/1179/NP	PNW 94-1179 ED1: Electrical Relays – Electromagnetic Compatibility	TC 94	NI AKTIVNO PODROČJE
JTC1-SC43/184/NP	PNW JTC1-SC43-184 ED1: Information technology - Brain-computer Interfaces - Multi-modal neural data format for BCI	ISO/IEC JTC 1/SC 43	NI AKTIVNO PODROČJE