

Nove pobude za delo v IEC – JULIJ 2026

Referenčna oznaka	Naslov	Tehnični odbor	Odbor (SIST)
100/4525/NP	PNW 100-4525 ED1: Terms and definitions related to haptics	TC 100	SIST/TC AVM
101/765/NP	PNW TS 101-765 ED1: Electrostatics - Part 5-2: Protection of electronic devices from electrostatic phenomena - User guide	TC 101	NI AKTIVNO PODROČJE
113/990/NP	PNW 113-990 ED1: Nanomanufacturing - Key control characteristics - Part 11-7: Electromagnetic compatibility - Shielding effectiveness of nano-composites based on dielectric nanoparticles: free-space method	TC 113	NI AKTIVNO PODROČJE
129/65/NP	PNW 129-65 ED1: Wheeled, tracked or legged robots - Part 2-11: Unmanned Aircraft Dock System for Substation Inspection - General requirement, test methods and acceptance criteria	TC 129	NI AKTIVNO PODROČJE
129/67/NP	PNW 129-67 ED1: Wheeled, tracked or legged robots - Part 3-11: Outdoor Wheeled Inspection Robot System for Substation - General requirement, test methods and acceptance criteria.	TC 129	NI AKTIVNO PODROČJE
130/55/NP	PNW 130-55 ED1: Cold storage equipment for medical use - Part 2-3: (Semi-) automatic refrigerating and freezing cold store- performance requirements and test methods	PC 130	NI AKTIVNO PODROČJE
21/1308/NP	PNW 21-1308 ED1: Battery repurposing - Quality management systems - General requirements	TC 21	NI AKTIVNO PODROČJE
23H/622/NP	PNW TS 23H-622 ED1: Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part 3-2: System LL / Configuration LL EV Coupler	SC 23H	SIST/TC EPR
47/3029/NP	PNW 47-3029 ED1: Semiconductor devices - Non-destructive recognition criteria of defects in silicon carbide homoepitaxial wafer for power devices - Part 6: Procedure for identifying and evaluating defects using a combined method of optical inspection, photoluminescence and X-ray topography	TC 47	NI AKTIVNO PODROČJE
47E/903/NP	PNW 47E-903 ED1: Semiconductor sensors - Measurement method for microchannel integrated resonant mass sensors in surface adsorption mode	SC 47E	NI AKTIVNO PODROČJE
59L/321/NP	PNW 59L-321 ED1: Evaporative air cooler for household and similar purposes - Methods for measuring performance	SC 59L	SIST/TC FGA
65/1238/NP	PNW 65-1238 ED1: Smart manufacturing – Part 7: Cross-organizational information exchange	TC 65	SIST/TC MOV
65/1239/NP	PNW TS 65-1239 ED1: Agents in industrial automation – Part 2: Use Cases	TC 65	SIST/TC MOV
82/2648/NP	PNW 82-2648 ED1: Photovoltaic system performance - Part 4: Performance ratios and related metrics	TC 82	SIST/TC PVS

82/2659/NP	PNW 82-2659 ED1: Photovoltaic power generating systems connection with the grid - Testing of power conversion equipment- Part 4: Interface protection and fault ride through	TC 82	SIST/TC PVS
86B/5260/NP	PNW 86B-5260 ED1: Fibre optic interconnecting devices and passive components –performance standard–Part 181-02: Box for category C – Indoor controlled environment	SC 86B	SIST/TC MOC
86B/5262/NP	PNW 86B-5262 ED1: FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS –PERFORMANCE STANDARD –Part 181-07: Box for category A – Outdoor aerial environment	SC 86B	SIST/TC MOC
8A/237/NP	PNW TS 8A-237 ED1: Guidelines for Coordinated Reactive Power and Voltage Control of Coupled Systems of Renewable Energy Generation and HVDC Transmission	SC 8A	SIST/TC NTF
8B/299/NP	PNW TS 8B-299 ED1: Decentralized multiple energy systems Part 3-1- Technical Requirements: Energy Management System	SC 8B	NI AKTIVNO PODROČJE
JTC1-SC43/217/NP	PNW TS JTC1-SC43-217 ED1: Information technology – Brain-computer interfaces – Application of non-invasive BCI for disorders of consciousness	ISO/IEC JTC 1/SC 43	NI AKTIVNO PODROČJE
89/1673/NP	PNW 89-1673 ED1: FIRE HAZARD TESTING - Part 12-1: Electric arc-based test methods - AC Electric arc ignition energy test method for materials (AC EAIEM)	TC 89	NI AKTIVNO PODROČJE