

Nove pobude za delo v IEC – JANUAR 2026

Referenčna oznaka	Naslov	Tehnični odbor	Odbor (SIST)
100/4447/NP	PNW 100-4447 ED1: Optical transmission method of broadcast signals for Gap-filler systems	TC 100/TA 5	NI AKTIVNO PODROČJE
101/753/NP	PNW TS 101-753 ED1: Electrostatics - Part 2-5: Measurement methods - Measurement of Electrostatic Field	TC 101	NI AKTIVNO PODROČJE
104/1156/NP	PNW 104-1156 ED1: ENVIRONMENTAL TESTING - Part 2-XX: Tests - Test Xd: Immersion cooling	TC 104	NI AKTIVNO PODROČJE
104/1157/NP	PNW 104-1157 ED1: Environmental testing–Part X-XX : Tests- Test X : Rainfall	TC 104	NI AKTIVNO PODROČJE
110/1829/NP	PNW 110-1829 ED1: Electronic displays - Measurements of optical characteristics – Temporal properties related to spot luminance	TC 110	NI AKTIVNO PODROČJE
115/430/NP	PNW TS 115-430 ED1: Reliability and availability evaluation of HVDC systems	TC 115	NI AKTIVNO PODROČJE
119/570/NP	PNW 119-570 ED1: Electrical Performance of Writable Conductive Inks for Pens	TC 119	NI AKTIVNO PODROČJE
2/2295/NP	PNW 2-2295 ED1: Efficiency classes of variable speed AC servo motors, motors normally not operated in thermal equilibrium (IE-code)	TC 2	SIST/TC ERS
23H/593/NP	PNW PAS 23H-593 ED1: Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part X: DC vehicle couplers suitable for boost current charging	SC 23H	SIST/TC EPR
49/1529/NP	PNW 49-1529 ED1: Piezoelectric Sensors - Part 4: Quartz Crystal Microbalance	TC 49	NI AKTIVNO PODROČJE
51/1603/NP	PNW 51-1603 ED1: Ferrite cores- Guidelines on dimensions and limits of surface irregularities - Part16: SQ-cores	TC 51	NI AKTIVNO PODROČJE
62B/1406/NP	PNW 62B-1406 ED1: Medical electrical equipment – Medical image display systems – Part 4: Acceptance and constancy tests for colour medical image displays	SC 62B	NI AKTIVNO PODROČJE
65B/1302/NP	Withdrawn	SC 65B	NI AKTIVNO PODROČJE
65C/1384/NP	PNW 65C-1384 ED1: Industrial networks – Fieldbus specifications – Part 2-2: Physical layer specification and service definition – Type 2 elements	SC 65C	SIST/TC MOV
85/991/NP	PNW TS 85-991 ED1: Laboratory Electromagnetic Equipment Data Exchange Interface	TC 85	SIST/TC MOV

8A/219/NP	PNW TS 8A-219 ED1: Grid Connection Requirements for Converter-Based Resources Interconnecting with Bulk Power Systems	SC 8A	SIST/TC NTF
JTC1-SC41/577/NP	PNW JTC1-SC41-577 ED1: Internet of Things (IoT) – Data exchange platform for IoT services – Part 3: Requirements and functional definitions for remote control and monitoring	ISO/IEC JTC 1/SC 41	NI AKTIVNO PODROČJE
JTC1-SC43/190/NP	PNW JTC1-SC43-190 ED1: Information technology - Brain Computer Interface – Guidance for addressing security threats in BCI Systems	ISO/IEC JTC 1/SC 43	NI AKTIVNO PODROČJE
SyCBDC/58/NP	PNW SYCBDC-58 ED1: Bio-digital Convergence - vocabulary	SyC BDC	NI AKTIVNO PODROČJE