

## Nove pobude za delo v IEC – JULIJ 2022

Referenčna oznaka	Naslov	Tehnični odbor
110/1441/NP	PNW 110-1441 ED1: Durability test methods for electronic displays - Part 2-23: Environmental tests - Outdoor weathering	TC 110
111/666/NP	PNW 111-666 ED1: DETERMINATION OF CERTAIN SUBSTANCES IN ELECTROTECHNICAL PRODUCTS ? Part 14: Determination of SCCPs and MCCPs in electrotechnical products by GC-NCI-MS	TC 111
113/691/NP	PNW 113-691 ED1: IEC TS 62876-4-1 , Nanomanufacturing ? Reliability assessments? Part 4-1: Quantum dots light conversion film (QLCF?- Test: Temperature, humidity and light exposure	TC 113
113/692/NP	PNW TS 113-692 ED1: IEC TS 62565-4-4 ED1, Nanomanufacturing ? Material specifications ? Part 4-4: Quantum dots light conversion films (QLCF) - Blank detail specification (BDS)	TC 113
113/694/NP	PNW 113-694 ED1: IEC TS 62565-4-3 Nanomanufacturing ? Material specifications ? Part 4-3: Quantum dots light emitting diodes (QLED) ? Blank detail specification	TC 113
119/396/NP	PNW 119-396 ED1: IEC 62899-302-6 ED1 Printed electronics ? Part 302-6: Equipment ? Inkjet ? First Drop Measurement	TC 119
120/280/NP	PNW TS 120-280 ED1: Unit parameters and testing methods - Performance assessment test after site operation	TC 120
23E/1272/NP	PNW 23E-1272 ED1: IEC 61009-3: Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs) ? Part 3 Semiconductor RCBOs	SC 23E
31/1635/NP	PNW 31-1635 ED1: EXPLOSIVE ATMOSHPERES - Part 29-0: Gas detectors ? General requirements and test methods, and possible supplementary parts.	TC 31
45/944/NP	PNW 45-944 ED1: Mobile Remotely Controlled Systems (MRCS) for nuclear and radiological applications - Specific Requirements for MRCS used for surveillance	TC 45
48B/2978/NP	PNW 48B-2978 ED1: CONNECTORS FOR ELECTRICAL AND ELECTRONIC EQUIPMENT?PRODUCT REQUIREMENTS?Part 61076?8?XXX: Power connectors?Detail specification for 2P power plus 2P signal plastic housing rectangular shielded connectors with 300A rated current and IP68/IPXXB degree of protection	SC 48B

48B/2979/NP	PNW 48B-2979 ED1: Connectors for electrical and electronic equipment ? Product requirements Part 8-XXX: Power connectors- Detail specification for 3-pole snap locking waterproof rectangular connectors with plastic housing for rated current of 20A	SC 48B
48B/2980/NP	PNW 48B-2980 ED1: Connectors for electrical and electronic equipment ? Product requirements Part 8-XXX: Power connectors ? Detail specification for 2-pole snap locking waterproof rectangular connectors with plastic housing for rated current of 50 A	SC 48B
5/254/NP	PNW 5-254 ED1: Rules for steam turbine thermal acceptance tests - Part 4: Routine testing	TC 5
65E/928/NP	PNW 65E-928 ED1: IEC 6xxxx DB - Common data concepts for smart manufacturing	SC 65E
65E/935/NP	PNW 65E-935 ED1: Identification Link - Part 2: Encoding of product types, lots, batches and characteristics	SC 65E
81/708/NP	PNW 81-708 ED1: Lightning protection system components (LPSC) - Part 9 Requirements for components for protection against dangerous touch voltage	TC 81
86C/1814/NP	PNW 86C-1814 ED1: Fibre optic sensors ? Part 6-1: Displacement measurement ? Displacement sensors based on fibre Bragg gratings	SC 86C
86C/1815/NP	PNW 86C-1815 ED1: Fibre optic sensors ? Part 7-3: Voltage measurement ? Polarimetric method	SC 86C
91/1803/NP	PNW 91-1803 ED1: Materials for printed boards and other interconnecting structures - Part 2-XXX: Reinforced base materials clad and unclad-Thermosetting hydrocarbon resin system, woven E-glass reinforced laminate sheets of defined flammability (vertical burning test), copper-clad	TC 91
95/496/NP	PNW 95-496 ED1: Measuring relays and protection equipment - Part 216-3: Digital Interface - Test specification for protection data communication of Line Current Differential Protection	TC 95
JTC1-SC41/298/NP	PNW JTC1-SC41-298 ED1: Digital twin ? Maturity model and guidance for a maturity assessment	ISO/IEC JTC 1/SC 41