

Nove pobude za delo v IEC – JULIJ 2024

Referenčna oznaka	Naslov	Tehnični odbor
1/2622/NP	PNW 1-2622 ED1: International Electrotechnical Vocabulary (IEV) - Part 750: Systems, Smart and Digital	TC 1
110/1659/NP	PNW 110-1659 ED1: Flexible display devices - Part 6-43: Deformation measurement of rollable display	TC 110
116/810/NP	PNW 116-810 ED1: Electric motor-operated tools - Dust measurement procedure - Part 3-3: Particular requirements for transportable planers and thicknessers	TC 116
116/811/NP	PNW 116-811 ED1: Electric motor-operated tools - Dust measurement procedure - Part 3-9: Particular requirements for transportable mitre saws	TC 116
38/792/NP	PNW 38-792 ED1: IEC 61869-201: Instrument transformers - Part 201: General requirements for Instrument Transformers for low voltage applications (≤ 1000 V AC and 1500 V DC)	TC 38
45/979/NP	PNW 45-979 ED1: Tracking systems for radioactive materials - Specific requirement of electronic tagging system	TC 45
48B/3113/NP	PNW 48B-3113 ED1: SOLDERLESS CONNECTIONS – Part 2-1: Crimped connections – General requirements, test methods and practical guidance for wire connections with cross-sectional area above 10 mm^2 up to 300 mm^2 (included)	SC 48B
51/1512/NP	PNW 51-1512 ED1: Magnetic powder cores Guidelines on dimensions and limits of surface irregularities - Part 9: Ellipse-cores	TC 51
62A/1606/NP	PNW 62A-1606 ED1: Packaging for non-sterile medical devices – Requirements for packaging systems	SC 62A
69/979/NP	PNW TS 69-979 ED1: <p>ELECTRIC VEHICLE CONDUCTIVE CHARGING SYSTEM – Part 23-4: Portable DC EV supply equipment</p>	TC 69
79/711/NP	PNW 79-711 ED1: Alarm and electronic security systems - Part 7-x: Message formats and protocols for serial data interfaces in alarm transmission systems – Requirements for common protocol for alarm transmission using the internet protocol (to be confirmed)	TC 79
82/2282/NP	PNW 82-2282 ED1: Photovoltaic cells - Part 7: Measurement of flexural strength of crystalline silicon photovoltaic cells	TC 82
87/875/NP	PNW 87-875 ED1: Ultrasonics – Intraluminal short pressure pulse therapy sources – Characteristics of fields	TC 87
90/524/NP	PNW 90-524 ED1: Electromechanical properties measurement – Electromechanical test of practical REBCO and BSCCO composite superconductors at liquid nitrogen temperature	TC 90
JTC1-SC41/444/NP	PNW JTC1-SC41-444 ED1: Digital Twin - Extraction and transactions of data products	ISO/IEC JTC 1/SC 41

