

Nove pobude za delo v IEC – FEBRUAR 2023

| Referenčna oznaka | Naslov | Tehnični odbor |
|-------------------|---|----------------|
| 104/971/NP | PNW 104-971 ED1: ENVIRONMENTAL TESTING ? Part 2-XX: Tests?Test Kf: Salt mist (controlled concentration and relative humidity) | TC 104 |
| 116/652/NP | Replaced by 116/652A/NP | TC 116 |
| 116/652A/NP | PNW 116-652 ED1: Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-10: Particular requirements for pole-mounted pruners | TC 116 |
| 116/653/NP | PNW 116-653 ED1: Electric motor-operated tools - Dust measurement procedure - Part 2-3: Particular requirements for hand-held concrete grinders and disc-type sanders | TC 116 |
| 123/68/NP | PNW 123-68 ED1: Management of network assets in power systems ? Overview, principles and terminology | TC 123 |
| 14/1102/NP | PNW 14-1102 ED1: Technical guideline for the Application, Specification, and Testing of Phase-Shifting Transformers | TC 14 |
| 3/1608/NP | PNW 3-1608 ED1: Industrial systems, installations and equipment and industrial products -- Structuring principles and reference designation - Part 50: Processes | TC 3 |
| 45/949/NP | PNW 45-949 ED1: Calibration of the prompt fission neutron logging tools | TC 45 |
| 46C/1253/NP | PNW 46C-1253 ED1: IEC 61156-14: MULTICORE AND SYMMETRICAL PAIR/QUAD CABLES FOR DIGITAL COMMUNICATIONS ? Part 14: Symmetrical single pair cables with transmission characteristics up to 20 MHz ? Work area wiring - Sectional specification | SC 46C |
| 46F/639/NP | PNW 46F-639 ED1: Radio-frequency connectors - Part 1-8: Electrical test methods - Voltage standing wave ratio for a single connector by double connector method | SC 46F |
| 47D/951/NP | PNW 47D-951 ED1: Thermal standardization on semiconductor packages ? Part 6: Thermal resistance and capacitance model for transient temperature prediction at junction and measurement points | SC 47D |
| 51/1432/NP | PNW 51-1432 ED1: Magnetic powder cores - Guidelines on dimensions and the limits of surface irregularities - Part 6: EQ - cores | TC 51 |
| 51/1433/NP | PNW 51-1433 ED1: Magnetic powder cores - Guidelines on dimensions and the limits of surface irregularities - Part 7: EER - cores | TC 51 |

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| 51/1434/NP | PNW 51-1434 ED1: Magnetic powder cores - Guidelines on dimensions and the limits of surface irregularities - Part 8: U-cores | TC 51 |
| 57/2575/NP | PNW TS 57-2575 ED1: Power systems management and associated information exchange - Data and Communication Security - Part 100-41 :?Conformance Testing for 62351-4 A-Profile. | TC 57 |
| 57/2576/NP | PNW 57-2576 ED1: Power systems management and associated information exchange - Data and communications security - Part 16: Profiles for Ethernet security, MACsec (IEC 62351-16) | TC 57 |
| 61/6807/NP | PNW 61-6807 ED1: Particular requirements for breast pumps for expressing breast milk | TC 61 |
| 76/726A/NP | PNW TS 76-726 ED1: Eye and face protection - Protection against laser radiation - Part 2: Guidance on the selection and use of laser eye and face protection related to ISO 19818-1 | TC 76 |
| 91/1842/NP | PNW 91-1842 ED1: Future 61249-2-XXX: Materials for printed boards and other interconnecting structures ? Part 2-X: Reinforced base materials clad and unclad - PTFE unfilled laminate sheets of defined flammability (vertical burning test), copper-clad | TC 91 |
| 91/1843/NP | PNW 91-1843 ED1: Future 61249-2-XXX: Materials for printed boards and other interconnecting structures - Part 2-X: Unreinforced base materials clad and unclad - PTFE filled laminate sheets of defined flammability (vertical burning test), copper-clad | TC 91 |
| 91/1844/NP | PNW 91-1844 ED1: Future 61189-3-XXX: Test methods for electrical materials, printed board and other interconnection structures and assemblies - Part 3-XXX:-Computed tomography(CT) method for copper plating voids in metallized holes of PCB | TC 91 |
| 94/832/NP | PNW 94-832 ED1: Electrical relays - Tests and Measurements - Part 7-56: Ball Pressure Test | TC 94 |
| JTC1-SC41/333/NP | PNW JTC1-SC41-333 ED1: Digital Twin - Reference architecture | ISO/IEC JTC 1/SC 41 |