

Referenčna oznaka	Naslov
9/2465/NP	PNW 9-2465: Railway applications – Fixed installations – Electronic power converters for substations – Part 3-1: AC traction applications – Electronic power compensators (proposed IEC 62590-3-1)
23/835/NP	PNW TS 23-835: DIRECT CURRENT (DC) APPLIANCE COUPLERS FOR INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) EQUIPMENT INSTALLED IN DATA CENTERS AND TELECOM CENTRAL OFFICES - Part 2: 5,2 kW System
23/836/NP	PNW TS 23-836: DIRECT CURRENT (DC) APPLIANCE COUPLERS FOR INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) EQUIPMENT INSTALLED IN DATA CENTERS AND TELECOM CENTRAL OFFICES - Part 3: AC/DC appliance inlet
23E/1120/NP	PNW 23E-1120: General safety requirements for residual current operated protective devices Part 2: Residual current operated protective devices for DC systems
33/620/NP	PNW 33-620: AUTOMATIC POWER FACTOR CORRECTION (APFC) PANELS FOR VOLTAGE RATING UPTO AND INCLUDING 1000 V
46F/439/NP	PNW 46F-439: WAVEGUIDE TO COAXIAL ADAPTERS –Part 1: Generic specification - General requirements and test methods
47/2529/NP	PNW 47-2529: Semiconductor devices - Semiconductor devices for energy harvesting and generation - Part 8- Test and evaluation methods of flexible and stretchable supercapacitors for use in low power electronics
47/2532/NP	PNW 47-2532: Semiconductor devices - Semiconductor devices for wireless power transfer and charging - Part 1 : General requirements and specifications
48B/2700/NP	PNW 48B-2700: Connectors for Electrical and Electronic Equipment – Shielded or unshielded free and fixed connectors for balanced single-pair data transmission with current carrying capacity; General requirements and tests
65/734/NP	PNW 65-734: Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-203: Particular requirements for industrial communication equipment
69/633/NP	PNW 69-633: Interoperability and safety of dynamic wireless power transfer (WPT) for electric vehicles
72/1165/NP	PNW 72-1165: Automatic electrical controls - Part 2-xx: Particular requirements for electrical sensors and sensor elements
82/1532/NP	PNW 82-1532: Polymeric materials for photovoltaic (PV) modules – Part 2-1: Safety requirements for polymeric frontsheet and backsheet
82/1538/NP	PNW TS 82-1538: Measurement of Diode Ideality Factor by Quantitative Analysis of Electroluminescence Images
100/3195/NP	PNW 100-3195 ED1: Spatial wireless power transfer based on multiple magnetic resonances (SWPT-MMR) - Part 1: Requirements

111/512/NP	PNW 111-512: Determination of certain substances in electrotechnical products - Part 3-4: Screening of Phthalates in polymers of electrotechnical products by Fourier transform infrared spectroscopy (FT-IR), high performance liquid chromatography with ultraviolet detector (HPLC-UV) and thermal desorption mass spectrometry (TD-MS)
111/513/NP	PNW 111-513: Determination of certain substances in electrotechnical products - Part 12: Simultaneous determination – Polybrominated biphenyls, polybrominated diphenyl ethers and phthalates in polymers by gas chromatography-mass spectrometry
113/449/NP	PNW 113-449: IEC TS 62607-8-2: Nanomanufacturing - Key control Characteristics - Part 8-2: Nano-enabled metal-oxide interfacial devices - Test method for the polarization properties by thermally stimulated depolarization current.
119/249/NP	PNW 119-249: Printed electronics- Part 503-3 : Quality assessment- Measuring method of contact resistance for the printed thin film transistor by transfer length method
124/49/NP	PNW 124-49: Wearable electronic devices and technologies - Part 201-3: Electronic Textile - Determination of electrical resistance of conductive textiles under wearing environment
124/50/NP	PNW 124-50 ED1: Future 63203-301-1: Wearable electronic devices and technologies - Part 301-1: Test method of electrochromic films for wearable equipments