

Referenčna oznaka	Naslov
10/1121/NP	PNW 10-1121 ED1: Fluids for electrotechnical application: Specifications for the re-use of mixtures of gases alternative to SF6
10/1122/NP	PNW 10-1122 ED1: Fluids for electrotechnical application: Mixtures of gases alternative to SF6
100/3488/NP	PNW 100-3488 ED1: SOUND SYSTEM EQUIPMENT - Part 23: TVs and monitors - Loudspeaker systems
111/596/NP	PNW 111-596 ED1: Quantification and communication of GHG emissions and emission reductions/avoided emissions from electric and electronic products, services and systems – Principles, methodologies and guidance
121A/382/NP	Replaced by 121A/382A/NP
121A/382A/NP	Revised PNW 121A-382 ED1: Electrical accessories – Residual current monitors (RCMs) – Part 2: RCMs for industrial applications up to 1000 V AC
124/112/NP	PNW 124-112 ED1: Wearable electronic devices and technologies - Part 204-2: Electronic textile - Test method to characterize resistance change in bending test of e-textile systems
21A/734/NP	PNW 21A-734 ED1: Methodology for the Carbon Footprint calculation applicable to Lithium-ion batteries
46/788/NP	PNW 46-788 ED1: Radio frequency and coaxial cable assemblies – Part 3-3: Detail specification for semi-flexible cable assemblies (jumper), Frequency range up to 18GHz, Type 50-141 semi-flexible coaxial cable
46/789/NP	PNW 46-789 ED1: Radio frequency and coaxial cable assemblies – Part 3-4: Detail specification for semi-flexible cable assemblies (jumper), Frequency range up to 6GHz, Type 50-141 semi-flexible coaxial cable
47E/718/NP	PNW 47E-718 ED1: Semiconductor devices – Part 18-4: Semiconductor bio sensors – Evaluation method of noise characteristics of lens-free CMOS photonic array sensors
47E/719/NP	PNW 47E-719 ED1: Semiconductor devices – Part 18-5: Semiconductor bio sensors – Evaluation method for light responsivity characteristics of lens-free CMOS photonic array sensor package modules by incident angle of light
47E/725/NP	PNW 47E-725 ED1: Semiconductor devices – Part 16-9: Microwave integrated circuits – Phase Shifters
47F/366/NP	PNW 47F-366 ED1: Measurement methods of electro-mechanical conversion characteristics of piezoelectric MEMS cantilever
48B/2838A/NP	PNW 48B-2838: CONNECTORS FOR ELECTRONIC EQUIPMENT PRODUCT REQUIREMENTS Part 8-10X: Power connectors – Detail specification for 3-pole snap locking waterproof rectangular connectors with plastic housing for rated current of 20 A
51/1351/NP	PNW 51-1351 ED1: Transformers and inductors - Near Magnetic and Electric Fields Characterization

65C/1061/NP	PNW 65C-1061 ED1: Industrial communication networks - Fieldbus specifications - Part 5-27: Application layer service definition - Type 27 elements
65C/1062/NP	PNW 65C-1062 ED1: Industrial communication networks - Fieldbus specifications - Part 6-27: Application layer protocol specification - Type 27 elements
65C/1063/NP	PNW 65C-1063 ED1: Industrial communication networks - Fieldbus specifications - Part 3-28: Data-link layer service definition - Type 28 elements
65C/1064/NP	PNW 65C-1064 ED1: Industrial communication networks - Fieldbus specifications - Part 4-28: Data-link layer protocol specification - Type 28 elements
65C/1065/NP	PNW 65C-1065 ED1: Industrial communication networks - Fieldbus specifications - Part 5-28: Application layer service definition - Type 28 elements
65C/1066/NP	PNW 65C-1066 ED1: Industrial communication networks - Fieldbus specifications - Part 6-28: Application layer protocol specification - Type 28 elements
82/1797/NP	PNW 82-1797 ED1: Measurement of light and elevated temperature induced degradation of crystalline silicon photovoltaic cells
82/1798/NP	PNW 82-1798 ED1: Measurement procedures for electrically conductive adhesive (ECA) used in crystalline silicon photovoltaic modules - Part 1: Measurement of material properties
82/1799/NP	PNW TS 82-1799 ED1: On-Line Measurement for Electroluminescence of Photovoltaic Array
82/1800/NP	PNW TS 82-1800 ED1: Measurement of current-voltage characteristics of crystalline silicon bifacial photovoltaic cells
86A/2046/NP	PNW 86A-2046 ED1: <p>Optical fibre cables – Part 2-23: Indoor optical fibre cables – Detailed specification for multi-fibre cables for use in MPO connector terminated cable assemblies</p>
86A/2047/NP	PNW 86A-2047 ED1: <p>Optical fibre cables – Part 2-24: Indoor optical fibre cables – Detailed specification for multiple multi-fibre unit cables for use in MPO connector terminated breakout cable assemblies</p>
86A/2048/NP	PNW 86A-2048 ED1: <p>Optical fibre cables – Basic optical cable test procedures – Part 1-221: Environmental test methods - Fungus resistance</p>
88/784/NP	PNW TS 88-784 ED1: Wind Turbine - Siting Risk Assessment
SyCSmartCities/158/NP	PNW TS SYCSMARTCITIES-158 ED1: Systems Reference Deliverable (SRD) - CITY SERVICE CONTINUITY – IMPLEMENTATION GUIDELINE AND CITY SERVICE CASES