

Referenčna oznaka	Naslov
7/678/NP	PNW 7-678: IEC 62641 Ed. 1.0: Conductors for overhead lines – Aluminium and aluminium alloy wires for concentric lay stranded conductors
23/797/NP	PNW TS 23-797: Direct current (DC) appliance couplers for information and communication technology (ICT) equipment installed in data centers and telecom central offices - Part 1: 2.6 kW system
25/631/NP	PNW 25-631: Quantities and units - Part 18: Software product
37B/172/NP	PNW 37B-172 ED1: IEC 61643-322/Ed1 - Selection and application principles for silicon PN-junction voltage limiters
45/852/NP	PNW 45-852: Nuclear instrumentation - Fixed high intensity proton cyclotron within the energy range of 10 ~ 20 MeV
46/697/NP	PNW 46-697: Radio frequency and coaxial cable assemblies - Part 2-8: Detail specification for cable assemblies for radio and TV receivers - Frequency range up to 3000MHz, Screening class A++, IEC61169-47 connectors
46/698/NP	PNW 46-698: Radio frequency and coaxial cable assemblies – Part 4-2: Detail specification for semi rigid cable assemblies (jumper), Frequency range up to 6000MHz, Type 50-9 semi-rigid coaxial cable, applicable to ISO/IEC 11801-1
46/699/NP	PNW 46-699: Radio frequency and coaxial cable assemblies – Part 4-3: Detail specification for semi-rigid cable assemblies, Frequency range up to 6000MHz, Type 50-12 low loss semi-rigid coaxial cable, applicable to ISO/IEC 11801-1
48B/2686/NP	PNW 48B-2686: Connectors for electrical and electronic equipment – Product Requirements – Part 2-126: Circular connectors – Detail specification for M12 inverse push-pull connectors for power and data transmission up to 500 MHz
78/1234/NP	PNW 78-1234: LIVE WORKING – HAND PROTECTIVE DEVICES AGAINST THE THERMAL HAZARDS OF AN ELECTRIC ARC – Part 1-1: Test methods – Method 1: Determination of the arc rating (ELIM, ATPV and/or EBT) of hand protective devices using an open arc
78/1235/NP	PNW 78-1235-1 ED1: LIVE WORKING – HAND PROTECTIVE DEVICES AGAINST THE THERMAL HAZARDS OF AN ELECTRIC ARC – Part 1-2: Test methods – Method 2: Determination of arc protection class hand protective devices by using a constrained and directed arc (box test)
110/1022/NP	PNW 110-1022: Future IEC 63145-10: Eyewear display - Part 10: Specifications
114/283/NP	PNW TS 114-283: Marine energy - Wave, tidal and other water current converters - Part 4: Standard for establishing qualification of new technology

116/384/NP	PNW 116-384: Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-3: Particular requirements for pedestrian controlled walk-behind lawnmowers
124/37/NP	PNW 124-37 ED1: Wearable electronic devices and technologies – Part 201-1: Electronic Textile – Measurement methods for basic properties of conductive yarns
124/38/NP	PNW 124-38 ED1: Wearable electronic devices and technologies – Part 201-2: Electronic Textile – Measurement methods for basic properties of conductive fabric and insulation materials
SyCSmartCities/50/NP	PNW SYCSMARTCITIES-50: Smart City System- Vocabulary (chapter for electropedia)
SyCSmartCities/51/NP	PNW TS SYCSMARTCITIES-51: Systems Reference Document (SRD)- Smart City System - Methodology for concepts and taxonomies building