Referenčna oznaka	Naslov
17C/683/NP	PNW 17C-683: Compact Equipment Assemblies for Sub-transmission Substation; CEASTS; (High Voltage/Medium Voltage, 52 kV – 145 kV) Insulation Medium: Synthetic Oil, or Low Pressure GIS - using Polymeric Insulation
21A/661/NP	PNW 21A-661: Secondary cells and batteries containing alkaline and other non-acid electrolyte - Secondary Lithium ion , Nickel Cadmium , and Nickel Metal Hydride cells and batteries for portable applications - Guidance on environmental aspects
29/997/NP	PNW 29-997: Definition and verification of hearing aid features
46C/1101/NP	PNW 46C-1101: IEC 61156-13: MULTICORE AND SYMMETRICAL PAIR/QUAD CABLES FOR DIGITAL COMMUNICATIONS – Part 13: Symmetrical single pair cables with transmission characteristics up to 20 MHz – Horizontal floor wiring - Sectional specification
47/2490/NP	PNW 47-2490: Future IEC 62951-8: Semiconductor devices – Flexible and stretchable semiconductor devices – Part 8: Stability test of flexible organic semiconductor under bending conditions
47E/614/NP	PNW 47E-614: Future 60747-19-2: Semiconductor devices - Part 19-2: Smart sensors - Indication of specifications of low-power smart sensors allowing autonomous power supply operation
47E/619/NP	PNW 47E-619: Future IEC 60747-5-11: Semiconductor devices – Part 5-11: Optoelectronic devices – Light emitting diodes – Test method of radiative and nonradiative currents of light emitting diodes
48B/2651A/NP	PNW 48B-2651: IEC 63171-3/ED.1: Connectors for electronic equipment – Product requirements - Part 1: Detail specification for 2-way, shielded and unshielded, free and fixed connectors for data transmission with frequencies up to 600 MHz and current carrying capacity.
17C/683/NP	PNW 17C-683: Compact Equipment Assemblies for Sub-transmission Substation; CEASTS; (High Voltage/Medium Voltage, 52 kV – 145 kV) Insulation Medium: Synthetic Oil, or Low Pressure GIS - using Polymeric Insulation
21A/661/NP	PNW 21A-661: Secondary cells and batteries containing alkaline and other non-acid electrolyte - Secondary Lithium ion , Nickel Cadmium , and Nickel Metal Hydride cells and batteries for portable applications - Guidance on environmental aspects
55/1655/NP	PNW 55-1655: Specifications for particular types of winding wires – Part 27-2: Paper tape covered round aluminum wire
55/1656/NP	PNW 55-1656: Specifications for particular types of winding wires – Part 27-1: Paper tape covered round copper wire
55/1657/NP	PNW 55-1657: Specifications for particular types of winding wires – Part 27-4: Paper tape covered rectangular aluminum wire

57/2006/NP	PNW TS 57-2006: Power systems management and associated information exchange – Data and communications security – Part 100-6: Conformance testing for IEC 62351-6 (proposed
	IEC TS 62351-100-6)
57/2007/NP	PNW TS 57-2007: Power systems management and associated information exchange – Data
	and communications security – Part 100-4: Conformance testing for IEC 62351-4 (proposed
	IEC TS 62351-100-4)
61C/757/NP	PNW 61C-757: Household and similar electrical appliances - Safety - Part 2-11x: Particular
	requirements for professional ice-cream makers
62A/1277/NP	PNW 62A-1277: Application of risk management for IT-networks incorporating medical device
	 Safety, effectiveness and security in the implementation and use of connected medical
	devices or connected health software - Part 5-1: Activities in the product lifecycle
65E/598/NP	PNW 65E-598: IEC 61987, Part 31: List of Properties (LOP) of infrastructure devices for
	electronic data exchange – Generic structures
65E/599/NP	PNW 65E-599: IEC 61987, Part 32: Lists of properties (LOP) for I/O modules for electronic
	data exchange
68/602/NP	PNW 68-602: Magnetic materials - Part 17: Methods of measurement of the magnetostriction
	characteristics of electrical steel strip and sheet by means of a single sheet tester and an
	optical sensor
86B/4135/NP	PNW 86B-4135: FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE
	COMPONENTS – BASIC TEST AND MEASUREMENT PROCEDURE – Part 2-56: Tests –
	Wind resistance of mounted housing
88/685/NP	PNW TS 88-685: Wind energy generation systems – Part 21-4: Measurement and
	assessment of electrical characteristics - Wind turbine components and subsystems
00/4/0/0/0	(proposed IEC TS 61400-21-4)
90/410/NP	PNW 90-410: Normal state resistance measurement – high-Tc Josephson junction
113/434/NP	PNW 113-434 ED1: IEC TS 62607-6-10: Nanomanufacturing - Key control characteristics -
	Part 6-10: Graphene - Measurement of sheet resistance by terahertz time-domain
	spectroscopy
116/372/NP	PNW 116-372: Electric motor-operated hand-held tools, transportable tools and lawn and
110/012/11	garden machinery - Safety - Part 2-3: Particular requirements for hand-held grinders, disc-
	type polishers and disc-type sanders
123/18/NP	PNW 123-18: Management of network assets in power systems - Terminology
123/19/NP	PNW TS 123-19: Management of network assets in power systems - Practice and Use Case
JTC1-SC41/45/NP	PNW JTC1-SC41-45: Internet of Things (IoT) — Trustworthiness framework

JTC1-SC41/51/NP	PNW JTC1-SC41-51: Internet of Things (IoT) – Application framework for industrial facility
	demand response energy management
JTC1-SC41/52/NP	PNW JTC1-SC41-52: Internet of Things (IoT) - Requirements of IoT data exchange platform for various IoT services