Referenčna oznaka	Naslov
9/2518/NP	PNW 9-2518: Railway applications – Fixed installations – Electronic Power Converters - Part 1: General requirements
45A/1281/NP	PNW 45A-1281: Nuclear facilities – Electrical power systems – AC interruptible power supply systems
46A/1389/NP	PNW 46A-1389: Cable Accessories - Hanger Test Methods
46C/1128/NP	PNW 46C-1128: Hybrid telecommunication cables – Part 3: Outdoor hybrid cables – Sectional specification
46C/1129/NP	PNW 46C-1129: Hybrid Telecommunication Cables – Part 3-10: Family specification for FTTA hybrid communication cables
46F/465/NP	PNW 46F-465: IEC 61169-XX ed 1.0: Radio-frequency connectors Part XX: Sectional specifications RF coaxial connectors with bayonett locking and chractertistic impedance 75 Ohm (Type HD-BNC)
59/707A/NP	PNW 59-707: Household and similar electrical air cleaning appliances – Measurement of performance – Part 2-X: Particular requirements for fresh-air air cleaners
59/709/NP	PNW 59-709: Household and similar electrical air cleaning appliances - Measurement of performance - Part 2-1: Particular requirements for determination of reduction of particles
65C/969/NP	PNW 65C-969: Industrial communication networks - Fieldbus specifications and Profiles - Type 27 elements and CPF 19 updates (MECHATROLINK)
82/1598/NP	PNW TS 82-1598: Reliability practices for the operation of photovoltaic power systems
82/1599/NP	PNW TS 82-1599: Extended-stress testing of photovoltaic modules for risk analysis – Part 2: Durability characterization of polymeric component materials and packaging sets.
86C/1606/NP	PNW 86C-1606 ED1: Fibre Optic Sensors - Part 3-2: Distributed acoustic sensing
97/203/NP	PNW 97-203: Electrical installation for lighting and beaconing of aerodromes – Mobile photometric in-field measurement of precision approach and runway light fixtures
100/3277/NP	PNW 100-3277: Multimedia systems and equipment for vehicles - Configurable Car Infotainment Services (CCIS) – Part 2: Requirements
100/3278/NP	PNW 100-3278: Multimedia systems and equipment for vehicles - Configurable Car Infotainment Services (CCIS) – Part 3: Framework
110/1112/NP	PNW 110-1112: Future IEC 62977-3-7 : Electronic displays – Part 3-7: Evaluation of optical performances - Tone characteristics
110/1113/NP	PNW 110-1113: Future IEC 62715-6-5: Flexible display devices – Part 6-5: Mechanical misaligned folding test method
110/1114/NP	PNW 110-1114: Future IEC 62715-6-7: Flexible display devices – Part 6-7: Crease and waviness measurement methods

113/482/NP	PNW TS 113-482: Nanomanufacturing – key control characteriastics – Part 6-26: 2D
	materials – Fracture stain and stress, Young's modulus, residual strain and stress: Bulge test
116/413/NP	PNW 116-413: Electric motor-operated tools, transportable tools and lawn and garden
	machinery - Safety - Part 2-6: Particular requirements for hand-held hammers
124/63/NP	PNW 124-63 ED1: Wearable electronic devices and technologies – Part 402-2: Performance
	Measurement of Fitness Wearables – Step Counting
CIS/H/396/NP	PNW CIS/H-396: Specification for radio disturbance and immunity measuring apparatus and
	methods - Statistics of complaints