

Nove pobude za delo v IEC – DECEMBER 2025

Referenčna oznaka	Naslov	Tehnični odbor	Odbor (SIST)
112/712/NP	PNW 112-712 ED1: Test methods for compatibility between solid and liquid materials - Part 2: Test method for compatibility of solid electrical insulation materials with functional liquids	TC 112	NI AKTIVNO PODROČJE
113/948/NP	PNW TS 113-948 ED1: Nanomanufacturing – Product specification – Part 5-8: Nano-enabled energy storage – Blank detail specification: secondary batteries	TC 113	NI AKTIVNO PODROČJE
113/949/NP	PNW TS 113-949 ED1: Nanomanufacturing – Key control characteristics – Part 4-18: Nano-enabled energy storage – Electrochemical key control characteristics of lithium-ion batteries: Electrochemical impedance spectroscopy	TC 113	NI AKTIVNO PODROČJE
121/239/NP	PNW 121-239 ED1: Low-voltage switchgear and controlgear - Product data and properties for information exchange - Engineering data - Part 2-4: 3D position of the product interfaces	TC 121	SIST/TC SKA
18/2020/NP	PNW 18-2020 ED1: Marine Battery Containers - Part 1: Technical Requirements	TC 18	NI AKTIVNO PODROČJE
18/2021/NP	PNW 18-2021 ED1: Marine Battery Containers - Part 2: Connection and Interface System	TC 18	NI AKTIVNO PODROČJE
18A/514/NP	PNW 18A-514 ED1: Electrical installations in ships - Part 3XX: Bus cables	SC 18A	NI AKTIVNO PODROČJE
46/1076/NP	PNW 46-1076 ED1: Twinaxial and biaxial cable assemblies for high-speed data communications – Part 1: Generic specification - General requirements and test methods	TC 46	SIST/TC MOC
5/290/NP	PNW 5-290 ED1: Rules for Steam Turbine Thermal Acceptance Tests - Part 5 Steam Turbines in Combined Heat and Power (CHP) / District Heating (DH) Cycles	TC 5	NI AKTIVNO PODROČJE
55/2083/NP	PNW 55-2083 ED1: Specifications for particular types of winding wires – Part 94: Polyesterimide overcoated with polyamide-imide enamelled round copper wire, class 220	TC 55	NI AKTIVNO PODROČJE
57/2866/NP	PNW 57-2866 ED1: Communication networks and systems for power utility automation – Specific Communication Service Mapping (SCSM) – Mapping to Direct Message Specification (DMS), JSON Encoding Rules, and WebSockets	TC 57	SIST/TC PSE
62A/1712/NP	PNW TS 62A-1712 ED1: Part 4-1: Guidance and interpretation – Medical electrical equipment and medical electrical systems employing a level of autonomy	SC 62A	NI AKTIVNO PODROČJE

64/2804/NP	PNW 64-2804 ED1: Effects of current on human beings and livestock - Part 6: Electrostatic shocks to human beings	TC 64	SIST/TC ELI
86B/5177/NP	PNW 86B-5177 ED1: Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-55: Examinations and measurements – Attenuation and return loss of random mated single-mode weakly coupled 4-core rectangular ferrule multi-fibre connectors	SC 86B	SIST/TC MOC
88/1141/NP	PNW TS 88-1141 ED1: Wind energy generation systems – Part 34: Fire prevention, protection and evacuation	TC 88	NI AKTIVNO PODROČJE
9/3302/NP	PNW 9-3302 ED1: Railway applications - Safety protocols for signaling applications - Part 1: Generic aspects of safety related transmission protocols	TC 9	SIST/TC ŽEN
9/3303/NP	PNW 9-3303 ED1: Railway applicatios - Safety protocols for signaling applications - Part 3: PVS: Safety related transmission protocol for application between ground systems	TC 9	SIST/TC ŽEN
9/3304/NP	PNW 9-3304 ED1: Railway applications - Safety protocols for signaling applications - Part 4: Rail Safe Transport Application Protocol	TC 9	SIST/TC ŽEN
9/3315/NP	PNW TS 9-3315 ED1: Railway applications – Fixed installations – Lightning protection principles for overhead contact lines systems	TC 9	SIST/TC ŽEN