

Nove pobude za delo v IEC – AVGUST 2026

Referenčna oznaka	Naslov	Tehnični odbor	Odbor (SIST)
110/1881/NP	PNW 110-1881 ED1: Electronic displays - Part 3-10: Evaluation of optical performance - Qualified viewing space	TC 110	NI AKTIVNO PODROČJE
113/996/NP	PNW 113-996 ED1: Nanomanufacturing – Requirements for a quality management system	TC 113	NI AKTIVNO PODROČJE
113/998/NP	PNW TS 113-998 ED1: Nanomanufacturing – Key control characteristics – Part 4-17: Nano-enabled energy storage – Manganese dioxide content in cathode material of alkaline zinc-manganese dioxide batteries: iodometric titration method	TC 113	NI AKTIVNO PODROČJE
113/999/NP	PNW 113-999 ED1: Nanomanufacturing – Key control characteristics - Part 11-6: Electromagnetic compatibility – Permittivity of carbon nanotube film: waveguide method	TC 113	NI AKTIVNO PODROČJE
3/1799/NP	PNW 3-1799 ED1: Industrial systems, installations and equipment and industrial products -- Structuring principles and reference designation -- Part 5: Relations	TC 3	SIST/TC EDO
32B/793/NP	PNW 32B-793 ED1: Low-voltage fuses - Part 207: Supplementary and modified requirements and tests for fuses utilization class gPV	SC 32B	SIST/TC EVA
34/1506/NP	PNW 34-1506 ED1: Equipment for general lighting purposes – Temporal light artefacts – Part 3: Test method for phantom array effects	TC 34	SIST/TC STV
47/3035/NP	PNW 47-3035 ED1: Semiconductor devices - Performance evaluation of semiconductor components and inspection equipment- Part 5: Evaluation methods for composition uniformity in laser dicing process	TC 47	NI AKTIVNO PODROČJE
47F/569/NP	PNW 47F-569 ED1: Semiconductor devices - Micro-electromechanical devices - Part 66: Test method for processing electrophysiological impedance data obtained from 3D cell-tissue models in MEMS chip array-based high-throughput screening systems	SC 47F	NI AKTIVNO PODROČJE
47F/570/NP	PNW 47F-570 ED1: Semiconductor devices - Micro-electromechanical devices - Part 67: Microfluidic device for droplet-based 3D cell cultivation	SC 47F	NI AKTIVNO PODROČJE
65B/1352/NP	PNW 65B-1352 ED1: Performance Evaluation Method for Intelligent Remote Terminal Unit	SC 65B	SIST/TC MOV
65E/1230/NP	PNW 65E-1230 ED1: Interoperability for machinery	SC 65E	SIST/TC MOV
86B/5268/NP	PNW 86B-5268 ED1: Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 7-11: Type MPO connector family for weakly coupled 4-core fibres – One fibre row 12 fibres wide	SC 86B	SIST/TC MOC