

## Nove pobude za delo v IEC – DECEMBER 2024

Referenčna oznaka	Naslov	Tehnični odbor
115/393/NP	PNW TS 115-393 ED1: High voltage direct current (HVDC) power transmission – System requirements for DC-side equipment - Part2: Using voltage sourced converters	TC 115
21/1237/NP	PNW 21-1237 ED1: General Guidance on the Discharge of Decommissioned Batteries for Recycling	TC 21
21/1241/NP	PNW 21-1241 ED1: Secondary sodium-ion cells for the propulsion of electric road vehicles - Part 1: Performance testing	TC 21
21/1242/NP	PNW 21-1242 ED1: Secondary sodium-ion cells for the propulsion of electric vehicles - part 2: Safety requirements and test methods	TC 21
47D/984/NP	PNW 47D-984 ED1: Date Code of individual electronic components	SC 47D
62/540/NP	PNW 62-540 ED1: Post-market surveillance of machine learning-enabled medical device	TC 62
86B/4993/NP	PNW 86B-4993 ED1: Fibre optic interconnecting devices and passive components – Connector optical interfaces for enhanced macro bend multimode fibres – Part 3-1: Connector parameters of physically contacting 50 µm core diameter fibres – Non-angled 2,5 mm and 1,25 mm diameter cylindrical full zirconia ferrules	SC 86B
86B/4994/NP	PNW 86B-4994 ED1: Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-58: Tests – Resistance test of immersion cooling environments	SC 86B
SyCAAL/377/NP	PNW TS SYCAAL-377 ED1: Guidance for the development and implementation of Active Assisted Living (AAL) Systems and Services	SyC AAL