

Nove pobude za delo v IEC – JANUAR 2025

Referenčna oznaka	Naslov	Tehnični odbor
114/567/NP	PNW TS 114-567 ED1: Guideline for Research and Development of Small/ Tiny Wave Energy Converters	TC 114
15/1047/NP	PNW 15-1047 ED1: Cellulosic/non-cellulosic mixed paper and non-cellulosic paper used as capacitor separators	TC 15
46C/1311/NP	PNW 46C-1311 ED1: IEC 62783-3 ED1: Twinax cables for digital communication - Part 3: Family specification - Cable for SAS physical interfaces	SC 46C
47A/1181/NP	PNW 47A-1181 ED1: Integrated Circuits - Electronic fuses for low voltage automotive power distribution networks	SC 47A
57/2756/NP	PNW PAS 57-2756 ED1: Role-based access control - Definition of roles and permissions for engineering	TC 57
62A/1644/NP	PNW TS 62A-1644 ED1: Risk Management for Combination Products	SC 62A
86B/4999/NP	PNW 86B-4999 ED1: Fibre optic interconnecting devices and passive components – Performance standard for railway application – Part 1: General and guidance	SC 86B
88/1073/NP	PNW TS 88-1073 ED1: Design requirements for Wind Turbine Generators	TC 88
8C/124/NP	PNW TS 8C-124 ED1: General Guideline for the Carbon Emission Monitoring and Assessment in Interconnected Electric Power Systems	SC 8C
8C/125/NP	PNW TS 8C-125 ED1: Technical Guidelines for the Function and Project Design of Ac-to-Dc Line Conversions	SC 8C
JTC3/59/NP	PNW JTC3-59 ED1: Quantum technologies – Terminology and quantities – General quantities	IEC/ISO JTC 3
JTC3/62/NP	PNW JTC3-62 ED1: Quantum technologies – Terminology and quantities – General vocabulary	IEC/ISO JTC 3