

Nove pobude za delo v IEC – AVGUST 2022

Referenčna oznaka	Naslov	Tehnični odbor
104/943/NP	PNW 104-943 ED1: IEC 60068-2-87 Ed.1 Environmental Testing - Part 2-87: Tests-Test xx: UV-C Exposure of Materials and Components to Simulate Ultraviolet Germicidal Irradiation or Other Applications	2022-08-26
110/1451/NP	PNW 110-1451 ED1: FLEXIBLE DISPLAY DEVICES ? Part 6-42: Flattening force measurement methods	2022-08-12
110/1452/NP	PNW 110-1452 ED1: Organic light emitting diode (OLED) displays ? Part 6-7: Measuring methods of optical characteristics for under screen feature	2022-08-12
114/447/NP	PNW TS 114-447 ED1: Measurement and characterization of biofouling accumulation	2022-08-05
122/132/NP	PNW TS 122-132 ED1: Future IEC 63042-401: UHV AC transmission systems - Part 401: Substation Maintenance	2022-08-05
21A/807/NP	PNW 21A-807 ED1: Battery Energy Storage Systems for Frequency Regulation ? Safety and Performance test methods	2022-08-12
46F/628/NP	PNW 46F-628 ED1: MEASUREMENT OF THE CONDUCTIVITY FOR METAL THIN FILMS AT MICROWAVE AND MILLIMETER-WAVE FREQUENCIES BALANCED-TYPE CIRCULAR DISK RESONATOR METHOD	2022-08-19
47/2773/NP	PNW 47-2773 ED1: Semiconductor devices ? Isolation for semiconductor devices ? Part 1: Failure mechanisms and measurement methods to evaluate solid insulation for semiconductor devices	2022-08-12
57/2520/NP	PNW 57-2520 ED1: Systems interface between customer energy management system and the power management system - Part 4: Demand Side Resource Interface	2022-08-19
59F/450/NP	PNW 59F-450 ED1: Household and similar electrical appliances - Part 2-xx: Particular requirements for wet hard floor cleaning appliances	2022-08-26
62C/849/NP	PNW 62C-849 ED1: Medical electrical equipment - Part 2-XX: Particular requirements for the basic safety and essential performance of MRI based image guided radiotherapy equipment for use with electron accelerators	2022-08-05
65/941/NP	PNW TS 65-941 ED1: Framework for safety and security	2022-08-12
9/2873/NP	PNW 9-2873 ED1: Railway applications- Coordination requirements and energy-saving performance evaluation for Energy Feedback Systems in DC Traction Power Systems	2022-08-05
JTC1-SC41/306/NP	PNW JTC1-SC41-306 ED1: Internet of Things (IoT) - Evaluation indicator for IoT systems	2022-08-26