

Nove pobude za delo v IEC – JUNIJ 2025

Referenčna oznaka	Naslov	Tehnični odbor	Odbor (SIST)
125/120/NP	PNW 125-120 ED1: E-Transporters - Part 4-1: Electromagnetic compatibility (EMC) requirements and test methods for e-Transporters – Emission	TC 125	NI AKTIVNO PODROČJE
21/1257/NP	PNW 21-1257 ED1: General requirement and test method of vanadium flow battery stack	TC 21	NI AKTIVNO PODROČJE
23/1158/NP	Replaced by 23/1158A/NP	TC 23	SIST/TC EPR
23/1159/NP	Replaced by 23/1159A/NP	TC 23	SIST/TC EPR
23/1160/NP	Replaced by 23/1160A/NP	TC 23	SIST/TC EPR
47F/513/NP	PNW 47F-513 ED1: Micro-electromechanical systems-Part 58: Test methods for performances of MEMS thermopile devices	SC 47F	NI AKTIVNO PODROČJE
47F/514/NP	PNW 47F-514 ED1: Micro-electromechanical systems-Part 59: Test methods for performances of MEMS multi-orifice balanced differential pressure flowmeter	SC 47F	NI AKTIVNO PODROČJE
47F/515/NP	PNW 47F-515 ED1: Micro-electromechanical systems-Part 60: Test methods for sensing performances of MEMS resonant electric-field-sensitive devices	SC 47F	NI AKTIVNO PODROČJE
59F/532/NP	PNW 59F-532 ED1: IEC/ASTM 62885-1x Surface cleaning appliances - Part 1x: Material efficiency aspects for appliances for household or similar use - Methods for the determination of recycled content	SC 59F	SIST/TC FGA
59F/533/NP	PNW 59F-533 ED1: IEC/ASTM 62885-1x Surface cleaning appliances - Part 1x: Material efficiency aspects for appliances for household or similar use - Methods for the determination of reparability	SC 59F	SIST/TC FGA
59K/415/NP	PNW 59K-415 ED1: HOUSEHOLD ELECTRIC COOKING APPLIANCES – Part 3: Steam ovens and combination steam ovens – Methods for measuring performance	SC 59K	SIST/TC FGA
61/7457/NP	PNW 61-7457 ED1: Household and similar electric appliances – Safety – Part 2 -xxx. Particular Requirements for Inductive Power Transfer Including Power Source and Load	TC 61	SIST/TC VGA
82/2443/NP	PNW 82-2443 ED1: Standardized plug and socket design for DC photovoltaic (PV) systems	TC 82	SIST/TC PVS
82/2451/NP	PNW TS 82-2451 ED1: Photovoltaic cells - Part 8: Measurement of UV induced degradation of crystalline silicon photovoltaic cells	TC 82	SIST/TC PVS
86A/2604/NP	PNW 86A-2604 ED1: OPTICAL FIBRE CABLES – Part 1-33: Generic specification – Optical cable elements – Buffer tube	SC 86A	SIST/TC MOC

86B/5082/NP	PNW 86B-5082 ED1: Fibre optic interconnecting devices and passive components – Performance standard – Part 451-07: Terminal for category A – Outdoor aerial environment	SC 86B	SIST/TC MOC
86B/5083/NP	PNW 86B-5083 ED1: Fibre optic interconnecting devices and passive components – Performance standard – Part 451-08: Sealed terminals for category G – Outdoor ground environment	SC 86B	SIST/TC MOC
86B/5085/NP	PNW 86B-5085 ED1: Fibre optic interconnecting devices and passive components - Performance standard for automotive applications – Part 1: General and guidance	SC 86B	SIST/TC MOC
JTC1-SC41/518/NP	PNW JTC1-SC41-518 ED1: Internet of Things (IoT) - General requirements for wireless power IoT systems	ISO/IEC JTC 1/SC 41	NI AKTIVNO PODROČJE
JTC1-SC41/517/NP	PNW JTC1-SC41-517 ED1: Internet of Things (IoT) – General requirements of information publishing system based on IoT	ISO/IEC JTC 1/SC 41	NI AKTIVNO PODROČJE