

Referenčna oznaka	Naslov
CABPUB/173/NP	New Proposal, ISO/IEC NP 17030, Conformity assessment -- General requirements for third-party marks of conformity
17/1052/NP	PNW TS 17-1052: High-voltage switchgear and controlgear - Part 5: Common specifications for direct current switchgear
17A/1223/NP	PNW TS 17A-1223: High-voltage switchgear and controlgear - Part 313: Direct current disconnectors and earthing switches
17A/1224/NP	PNW TS 17A-1224: High-voltage switchgear and controlgear - Part 312: Direct current circuit-breakers
17A/1225/NP	PNW TS 17A-1225: High-voltage switchgear and controlgear - Part 314: Direct current (DC) transfer switches
17A/1226/NP	PNW TS 17A-1226: Direct current by-pass switches and paralleling switches
34/608/NP	PNW 34-608: Digital addressable lighting interface – Part 305: Particular requirements – Input devices – Colour sensor
44/848/NP	Replaced by 44/848A/NP
57/2094/NP	PNW 57-2094 ED1: Energy Management System Application Program Interface (EMS-API) – Part 457: Dynamics profile
65E/656/NP	PNW 65E-656: Representation of electrical & instrument objects in digital 3D plant models during engineering
72/1179/NP	PNW 72-1179: Automatic electrical controls-Part 2-xx: Particular requirements for displacement sensing controls
82/1584/NP	PNW 82-1584: Design qualification for horizontal one-axis solar tracking system
82/1585/NP	PNW 82-1585: Power line communication for DC shutdown equipment
85/681/NP	PNW TS 85-681: Technical specification for travelling wave fault locator of high voltage transmission line
99/230/NP	PNW TS 99-230: Power installations exceeding 1 kV a.c. and 1,5 kV d.c – Part 0: Principles to be observed in preparation of safety publications - high voltage installations
116/408/NP	PNW 116-408: Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-4: Particular requirements for lawn trimmers, lawn edge trimmers, grass trimmers, brush cutters and brush saws
120/149/NP	PNW TS 120-149: Electrical Energy Storage (EES) systems - Part 3-3: Planning and performance assessment of electrical energy storage systems - Additional requirements for energy intensive and backup power applications

120/150/NP	PNW TS 120-150: Electric Energy Storage Systems; Part 3-2: Planning and performance assessment of electrical energy storage systems - Additional requirements for power intensive and for renewable energy sources integration related applications
122/79/NP	PNW TS 122-79: UHV AC transmission systems:- System Commissioning