

Referenčna oznaka	Naslov
4/353/NP	PNW 4-353: Standardized technical specifications governing fatigue of hydraulic turbine runners : from design to quality assurance
17C/685/NP	Replaced by 17C/685A/NP
17C/685A/NP	This document, 17C/685/NP, has been withdrawn. Due to the duplication of the circulation, please refer to 17C/683/NP, has circulated on 2018-06-22 for comments/ votes.
47F/316/NP	PNW 47F-316: Semiconductor devices - Micro-electromechanical devices - Part 37: Environmental test methods of MEMS piezoelectric thin films for sensor application
55/1663/NP	PNW 55-1663: Specifications for particular types of winding wires - Part 82: Polyesterimide enamelled rectangular copper wire, class 200
59/687/NP	PNW 59-687: Household and similar electrical appliances - Product information properties
90/412/NP	PNW 90-412: Superconducting (nano)strip photon detector – dark count rate
100/3132/NP	PNW 100-3132: In-Building Optical systems for broadcast signal transmissions
4/353/NP	PNW 4-353: Standardized technical specifications governing fatigue of hydraulic turbine runners : from design to quality assurance
17C/685/NP	Replaced by 17C/685A/NP
110/1004/NP	PNW 110-1004: Future IEC 62595-2-4: Display Lighting Unit- Part 2-4: Electro-optical measuring methods of laser module
110/1005/NP	PNW 110-1005: Future IEC 63145-21-20: Eyewear Display - Part 21-20: Specific measurement methods for VR type - Image quality
117/94/NP	PNW 117-94: Solar thermal electric plants - Part 5-2: Systems and components - General requirements and test methods for large-size linear Fresnel collectors
119/230/NP	PNW 119-230: Printed Electronics – Part 301-3: Equipment – Contact printing – Rigid master – Measurement method of roll master shape errors

SyCSmartCities/49/NP	PNW TS SYCSMARTCITIES-49: Systems Resource Document (SRD) - Smart City Standards Inventory and Mapping
JTC1-SC41/58/NP	PNW JTC1-SC41-58: Internet of Things (IoT) - Compatibility requirements and model for devices within industrial IoT systems
JTC1-SC41/59/NP	PNW JTC1-SC41-59: Internet of Things (IoT) - System requirements of IoT/SN technology-based integrated platform for chattel asset monitoring supporting financial services