



42035 Zevo Dr.
Temecula, CA 92590 USA

Declaration of Conformity (DoC)

We, Power technologies LLC located at 42035 Zevo Drive, Temecula CA, 92590 USA, declare under our sole responsibility that the product(s) described in the tables are in conformity with the essential requirements and other relevant requirements of the following Directives:

Directives

CE/UKCA	2014/35/EU Low Voltage Directive, 2014/30/EU Electromagnetic Compatibility Directive
RoHS	2011/65/EU and Directive (EU) 2017/2102 amending with Commission Delegated Directive (EU) 2015/863

Product / Device Information:

Product Type:	Smart Charging Locker
Trade Name:	Power Technologies PT-PRO Smart Charging Locker
Product Description:	The Power Technology Smart Locker system is a solution for securely storing and charging battery-operated devices. The primary locker contains an iPad to provide the user interface (UI) to the system, cloud connectivity, RFID card validation, and centralized support for its bays and the bays of all subordinate lockers connected to it.
Model Number(s):	PT-PRO P10, PT-PRO P5, PT-PRO S12, PT-PRO S6

The following harmonized standards and/or other normative documents were applied in full to show conformity to the Directives:

Safety Standards:

EN IEC 62368-1:2020+A11	Audio/video, Information and Communication Technology Equipment - Part 1: Safety Requirements
CSA C22.2#62368-1:2019 Ed.3	Audio/Video, Information and Communication Technology Equipment - Part 1: Safety Requirements. Replaces CSA C22.2 #60950
AS/NZS CISPR 32:2015	Electromagnetic Compatibility of Multimedia Equipment – Emission Requirements Radiated and Conducted Emissions EUT powered at 230VAC, 50Hz

EMC Standards:

EN 55032:2015	Electromagnetic Compatibility of Multimedia Equipment – Emission Requirements Referencing EN 55032:2015+A1 :2020 Radiated and Conducted Emissions Testing performed at 230VAC, 50Hz
EN 61000-3-2:2014	Electromagnetic Compatibility (EMC) -- Part 3-2: Limits - Limits For Harmonic Current Emissions (Equipment Input Current <= 16 A Per Phase) Referencing EN 61000-3-2:2019+A1 :2021 Harmonics Performed with Flicker
EN 61000-3-3:2013+A1;A2	Electromagnetic Compatibility (EMC) - Part 3-3: Limits - Limitation of Voltage Changes, Voltage Fluctuations and Flicker in Public Low-Voltage Supply Systems, for Equipment with Rated Current ≤16 A per Phase and not Subject to Conditional Connection EN 61000-3-3:2013+A1:2019+A2:2021 Flicker



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EMC Standards -continued:

CENELEC EN 55035:2017+A11	Electromagnetic compatibility of multimedia equipment – Immunity requirements.
ETSI EN 301 489-3:2023 Ed.2.3.2	Electromagnetic Compatibility (EMC) Standard for Radio Equipment and Services; Part 3: Specific Conditions for Short Range devices (SRD) Operating on Frequencies between 9 kHz and 246 GHz; Harmonized Standard for Electromagnetic Compatibility Referencing EN 301 489-1 V2.2.3 and EN 301 489-3
ETSI EN 300 330-2*AEI Issued:2001/06/01 V1.1.1 (EMC)& (ERM); Short Range Devices (SRD);	Radio Equipment in the Frequency Range 9 KHz to 25 MHz and Inductive Loop Systems in the Frequency Range 9 KHz to 30 MHz; Part 2 Radiated Spurious Emissions RFID spurious emissions testing – 9kHz – 1GHz.

Radio/Emission Standards:

FCC 47CFR: (Part 15 Subpart B)	Title 47 CFR Part 15 Subpart B: Unintentional Radiators With /ANSI C63.4: 2014 Unintentional Emissions
IC ICES-003:2020 Ed.7	Spectrum Management and Telecommunications - Interference-Causing Equipment Standard - Information Technology Equipment (Including Digital Apparatus) With ANSI C63.4: 2014 Unintentional Emissions
FCC 47CFR: (Part 15 Subpart C)	Title 47 CFR Part 15 Subpart C: Intentional Radiators With ANSI C63.10: 2020, RFID spurious emissions testing per KDB 996369 D04 Module Integration Guide v02 – 9kHz – 1GHz.
ISED RSS-210:2019 Ed.10+A1	License-Exempt Radio Apparatus: Category I Equipment Referencing RSS-210, Issue 11 with ANSI C63.10: 2020 Radiated Spurious Emissions

Regulatory and Information Security Standards:

GDPR	Regulation (EU) 2016/679 General Data Protection Regulation governing the processing and protection of person data.
CRA	Regulation (EU) 2024/2847 Regulation establishing horizontal cybersecurity requirements for products with digital elements (Cyber Resilience Act)
ISO/IEC 27001	ISO/IEC 27001:2022 – Information Security Management Systems (ISMS) requirements.

Supplementary Information:

Testing Organization Involved:	INTERTEK - 1950 Evergreen Boulevard, Duluth, Georgia, 30096, United States
Technical/Compliance File Held by:	Power Technologies LLC located at 42035 Zevo Drive, Temecula CA, 92590 USA
Place and Date of Issuance:	November 5, 2025 – Temecula California

Date: November 5, 2025 – Temecula California

Signed:

Kim N Burns, CBSO
Power Technologies LLC

