Declaration of Conformity UE

1. Electrical equipment: MCCHP0007 (Model DP100EQ-A-PD)

2. Name and address of the manufacturer or his authorised representative:

Innov8 Iberia, S.L

C/Les Planes, 2, Polígono Fontsanta, 08970, Sant Joan Despí, Barcelona, Spain

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

- Power bank 10000 mAh/10W wireless + Output USB A + tipo C metallic grey (MCCHP0007)

5. The subject matter of the declaration described above is in conformity with the relevant Union harmonisation legislations:

- **EMC (2014/30/EU):** Electromagnetic Compatibility Directive
- **LVD (2014/35/EU)**: Low Voltage
- **RED (2014/53/EU):** Radio Equipment
- **ROHS (2011/65/EU):** Directive on the restriction of the use of certain dangerous substances.

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared.

- ✓ **EN 301 489-1 V2.2.3:** ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility HARMONISED EUROPEAN STANDARD.
- ✓ **EN 301 489-3 V2.3.2:** 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; Harmonised Standard for ElectroMagnetic Compatibility.
- ✓ **EN 55032:2015+A11:2020+A1:2020:** Electromagnetic compatibility of multimedia equipment - Emission Requirements.
- ✓ **EN 61000-3-3: 2013+A1:2019+A2:2021:** 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 (IEC 61000-3-3:2013/A2:2021).
- ✓ **EN IEC 61000-3-2:2019+A1:2021:** Electromagnetic compatibility (EMC). Part 3-2: Limits. Limits for harmonic current emissions (equipment with input current <= 16 A per phase) (Ratified by the Spanish Association for Standardization in May 2021).
- ✓ **EN 55035:2017+A11:2020:** Electromagnetic compatibility of multimedia equipment. Immunity requirements.

- ✓ **EN 61000-4-2:2009:** Electromagnetic compatibility (EMC) Testing and measurement techniques. Electrostatic discharge immunity test.
- ✓ **EN IEC 61000-4-3:2020:** Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test (Endorsed by Asociación Española de Normalización in April of 2021).
- ✓ **EN 61000-4-4:2012:** Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test.
- ✓ **EN 61000-4-5:2014+A1:2017:** Electromagnetic compatibility (EMC). Testing and measurement techniques. Surge immunity test.
- ✓ **EN 61000-4-6:2014:** Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields.
- ✓ **EN IEC 61000-4-11:2020:** Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase.
- ✓ **EN 303 417 V1.1.1:** Wireless power transmission systems, using technologies other than radio frequency beam in the 19 - 21 kHz, 59 - 61 kHz, 79 - 90 kHz, 100 - 300 kHz, 6 765 - 6 795 kHz ranges; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU.
- ✓ **EN IEC 62311:2020:** Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz to 300 GHz) (Endorsed by Asociación Española de Normalización in March of 2020).
- ✓ **IEC 62321-2:2021**: Determination of certain substances in electrotechnical products - Part 2: Disassembly, disjointment and mechanical sample preparation (Endorsed by Asociación Española de Normalización in November of 2021).
- ✓ **IEC 62321-1:2013:** Determination of certain substances in electrotechnical products - Part 1: Introduction and overview (Endorsed by AENOR in October of 2013).
- ✓ **IEC 62321-3-1:2013**: Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry.
- ✓ **IEC 62321-4:2013 + ADM1:2017:** Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS.
- ✓ **IEC 62321-5:2013:** Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS.
- ✓ **IEC 62321-7-1:2015**: Determination of certain substances in electrotechnical products - Part 7-1: Determination of the presence of hexavalent chromium (Cr(VI)) in colorless and colored corrosion-protected coatings on metals by the colorimetric method (Endorsed by AENOR in February of 2016).
- ✓ **IEC 62321-7-2:2017:** Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method (Endorsed by Asociación Española de Normalización in August of 2017).
- ✓ **ISO 17075-1:2017:** Specifies a method for determining chromium(VI) in solutions leached from leather under defined conditions. The method described is suitable to quantify the chromium(VI) content in leathers down to 3 mg/kg.
- ✓ **IEC 62321-6:2015:** Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatograhy -mass spectometry (GC-MS).
- ✓ **IEC 62321-8:2017:** Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py/TD-GC-MS) (Endorsed by Asociación Española de Normalización in August of 2017).

7. Additional information:

Signed on behalf of innov8 Iberia, S.L.:

City and date:

Barcelona, 15th of September , 2023

Name and position:

Manuel Hässig

CEO