Declaration of Conformity UE

1. Radio equipment: MYWEPAK0001 (Model CA43A + CB10A)

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:

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- USB A 12W travel charger + USB A to micro usb cable 2.1A /Reference: MYWEPAK0001

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 Directive
- **RoHS (2011/65/EU):** Restriction of the use of certain hazardous substances directive

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

- ✓ **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 62321-5:2013:** Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronic products and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS
- ✓ **IEC62321-4:2013+AMD1:2017:** Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronic products by CV-AAS, CV-AFS, ICP-OES and ICP-MS
- ✓ **IEC 62321-7-1:2015:** Determination of certain substances in electrotechnical products. Part 7-1: Hexavalent chromium. Presence of hexavalent chromium (Cr(VI)) in colourless and coloured coatings protected against corrosion of metals by the colorimetric method.

- ✓ **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 electronic products by the colorimetric method.
- ✓ **IEC 62321-6:2015:** Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS).
- ✓ **IEC 62321-8:2017:** Determination of certain substances in electrotechnical products: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolysis/thermal desorption accessory (Py-TD-GC-MS).
- ✓ **EN 55032:2015:** Electromagnetic compatibility of multimedia equipment - Emission requirements
- ✓ **EN IEC 61000-3-2:2019:** Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current = 16 A per phase)
- ✓ **EN 61000-3-3:2013+A1:2019:** 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 62368-1:2014+A11:2017:** Audio/video and information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, modified) (Endorsed by the Spanish Association for Standardisation in March 2017).
- ✓ **EN 55035:2017**: Electromagnetic compatibility of multimedia equipment.
- ✓ **EN 55032:2015 + A11:2020:** Electromagnetic compatibility of multimedia equipment. Emission requirements
- ✓ **EN55035:2017 + A11:2020:** Electromagnetic compatibility of multimedia equipment. Immunity requirements
- ✓ **EN IEC 61000-3-2:2019:** Electromagnetic compatibility (EMC) limits - Limits for harmonic current emissions. Limits for harmonic current emissions (equipment input current ≤16 A per phase**).**
- ✓ **EN 61000-3-3:2013+A1:2019:** 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**.**

7. Additional information:

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



City and date:
Barcelona, 15th of June, 2022

Name and position:
Manuel Hässig
CEO