

Declaration reference No: Pure Evoke Spot DoC (UKCA1)

Declaration of Conformity

We Pure International Ltd. of Home Park Road, Kings Langley, Hertfordshire, WD4 8UD, UK;

Declare under our sole responsibility that the products (DAB+/FM/BT/Internet Radio)

Pure Evoke Spot



NOTE: Model available in Black Coffee and Cotton White colourways

Are in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

All products carry a serial number providing traceability to the DOM in the first six digits in the format: X WWYYX, where WW=Week # and YY= Year.

Accessories and components allowing the equipment to operate as intended:

- Software: v1.0
- External Power Adapter, 15.0VDC, 1.5A, 22.5W

The products conform to the following standards and specifications, applying versions valid on the date this DoC is issued:

Article 3.1(a):

- EN 62311:2020: "Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)"
- EN 62368-1:2014+A11:2017: "Audio/video, information and communication technology equipment – Safety requirements"

Article 3.1(b):

- EN 55032:2015: "Electromagnetic compatibility of multimedia equipment – Emission requirements"
- EN 55035:2017: "Electromagnetic compatibility of multimedia equipment – Immunity requirements"
- EN 61000-3-2:2014: "Electromagnetic compatibility (EMC) Limits. Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)"
- EN 61000-3-3:2013: "Electromagnetic compatibility (EMC) 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"
- ETSI EN 301 489-1 V2.2.3 (2019-11): "Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements"
- Draft ETSI EN 301 489-3 V2.1.2 (2021-03): "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"
- ETSI EN 301 489-17 V3.2.4 (2020-09): "Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems"

Article 3.2:

- ETSI EN 300 328 V2.2.2 (2019-07): "Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band"
- ETSI EN 300 440 V2.2.1 (2018-07): "Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range"
- ETSI EN 301 893 V2.1.1 (2017-05): "5 GHz RLAN"
- ETSI EN 303 345-1 V1.1.1 (2019-06): "Broadcast Sound Receivers; Part 1: Generic requirements and measuring methods."
- ETSI EN 303 345-3 V1.1.1 (2021-03): "Broadcast Sound Receivers; Part 3: FM broadcast sound service"
- ETSI EN 303 345-4 V1.1.1 (2021-06): "Broadcast Sound Receivers; Part 4: DAB broadcast sound service"

Are in compliance with all relevant provisions of the following implementing measures under these Standards/Directives for Ecodesign:

- EN 50564:2011: "Electrical and electronic household and office equipment - Measurement of low power consumption"
- (EU) No 801/2013: "Amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment"

PURE

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- (EC) No 1275/2008: "Implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment"

Are in compliance with the RoHS Recast Directive 2011/65/EU and Commission Delegated Directive (EU) 2015/863 of the European Parliament and of the Council on restriction of the use of certain hazardous substances in electrical and electronic equipment.

- EN IEC 63000:2018

Approved Body:

- Not used

The product is marked with the UKCA mark:

**UK
CA**

Issued in the United Kingdom
15 November 2021



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Peter Ogley
CEO
Pure International Ltd