

Declaration reference No: Evoke H4 (Taymar) EC Doc1

Declaration of Conformity

We Imagination Technologies Ltd. of Home Park Estate, Kings Langley, Hertfordshire, UK;

Declare under sole our responsibility that the DAB/FM/BT radio, with associated external power supply, product:

Pure Evoke H4

Is in compliance with the essential requirements and other relevant provisions of the R&TTE Directive 1999/5/EC. The product conforms to the following standards and specifications, applying versions valid on the date this DoC is issued:

Article 3.1a:	EN 60065:2014 EN 62479:2010*
Article 3.1b:	EN 301 489-17 V2.2.1:2012* EN 301 489-1 V1.9.2:2011* EN 55032:2012 + AC:2013, Class B EN 55020:2007 + A11:2011* EN 6100-3-2:2014* EN 6100-3-3:2013*
Article 3.2:	EN 300 328 V1.9.1:2015

(Note – Additional standards to those currently listed under the R&TTE published list are marked*)

Is in compliance with all relevant provisions of the following implementing measures under Directive 2009/125/EC, Ecodesign:

Regulation (EC) No.1275/2008, "Standby and off mode power consumption"
Regulation (EC) No. 278/2009, "External power supplies – average efficiency and no load power"

Is in compliance with the RoHS Recast Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on restriction of the use of certain hazardous substances in electrical and electronic equipment

The product carries a serial number providing traceability to the DOM and is marked with the CE mark:



Issued in the United Kingdom
9th September 2016


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Guy Millward
Financial Director
Imagination Technologies Ltd

Declaration reference No: Evoke H6 (Sid) EC Doc1

Declaration of Conformity

We Imagination Technologies Ltd. of Home Park Estate, Kings Langley, Hertfordshire, UK;

Declare under sole our responsibility that the DAB/FM/BT radio, with associated external power supply, product:

Pure Evoke H6

Is in compliance with the essential requirements and other relevant provisions of the R&TTE Directive 1999/5/EC. The product conforms to the following standards and specifications, applying versions valid on the date this DoC is issued:

Article 3.1a:	EN 60065:2014 EN 62479:2010*
Article 3.1b:	EN 301 489-17 V2.2.1:2012* EN 301 489-1 V1.9.2:2011* EN 55032:2012 + AC:2013, Class B EN 55020:2007 + A11:2011* EN 6100-3-2:2014* EN 6100-3-3:2013*
Article 3.2:	EN 300 328 V1.9.1:2015

(Note – Additional standards to those currently listed under the R&TTE published list are marked*)

Is in compliance with all relevant provisions of the following implementing measures under Directive 2009/125/EC, Ecodesign:

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