

EU Declaration of Conformity

Document number D1030V1

Manufacturer Vanderbilt International (IRL) Ltd
Address Clonshaugh Business and Technology Park, Clonshaugh, Dublin D17 KV84, Ireland
Product V54504-Z107-A100 VR-BLE Bluetooth Module - Standalone
V54504-Z106-A100 VR-BLE-SF BLE Module +Frame for VR20/50
V54504-Z105-A100 VR-BLE-SF BLE Module +Frame for VR10/40

This declaration of conformity is issued under the sole responsibility of Vanderbilt International (IRL) Ltd.

The product described above conforms to the following European Directive(s):

2011/65/EU - Directive of the European Parliament and Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

2014/35/EU - Directive of the European Parliament and of the council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits (LVD).

2014/30/EU - Directive of the European Parliament and of the council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (EMC).

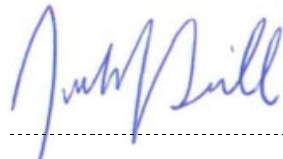
2014/53/EU - Directive of the European Parliament and of the council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment (RED).

Evidence of conformity to the Directive(s) is assured through the application of the following standards:

Radio	EN 300 328 V2.1.1
Radio EMC	EN 301489-17 V2.2.1
Radio EMC	EN 301489-1 V1.9.2
Safety	EN 62368-1:2014
Radio	EN 300330 V2.1.1
Human Exposure	EN 50364:2010
Human Exposure	EN 62479:2010
RoHS	IEC EN 63000
Radio EMC	EN 301489-3 V1.6.1
EMC	EN 50130-4:2011+A1 2014

Dublin 2022/03/31

Vanderbilt International (IRL) Ltd



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