



## CE Declaration of Conformity



Company: JPL Telecom Ltd

Address: Units 1& 2, Church Close Business Park, Church Close, Todber,  
Sturminster Newton, Dorset, DT10 1JH. England.

Hereby declare that the products listed below to which this declaration relates, are in conformity with the essential requirements of the Electromagnetic Compatibility Directive (EMC) 2014/30/EU and the Radio Equipment Directive (RED) 2014/53/EU for the Bluetooth function of the EUT.

**JPL Code:** JPL-Icon 300-RB

**Product Description:** *Bluetooth Binaural Headset*

**Country of Origin:** China

**The following standards and technical specifications have been applied:**

Requirement	Applied Standards	Test Report
Art.3.1(a) Health	EN 62479:2010 EN 50663:2017	AGC09677250801EH01
Art.3.1 (a) Safety	EN IEC 62368-1:2020+A11:2020 EN 50332-2:2013	AGC09677250801ES01 AGC09677250801ES02
Art.3.1(b) EMC	EN55032:2015+A11:2020+A1:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A1:2021+A2:2024 EN IEC 61000-3-3:2020+A1:2019+A2:2021	AGC09677250801EE01
Art.3.1(b) EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.1 (2024-09)	AGC09677250801ER01
Art.3.2 Radio	ETSI EN 300 328 V2.2.2 (2019-07)	AGC09677250801ER02 AGC09677250801ER03 AGC09677250801ER04
Art.3.4 Common Charger USB Type-C	EN IEC 62680-1-3:2022 IEC 62680-1-3: 2022-09	AGV09677250801ER05

Date: February 2026  
Name: James Richard Clarke  
Position: CEO

Signature: