

## UK Declaration of Conformity (DoC)

<b>Company/Mfr.:</b>	Nextivity, Inc.		
<b>Postal Address:</b>	16550 West Bernardo Drive, Bldg. 5, Suite 550, San Diego, CA 92127, USA		
<b>Product Name:</b>	Cel-Fi Quatra 4000e		
<b>Model Number:</b>	Q44-E999CNU	Q41-EECU	
<b>HW Version:</b>	600NQ44-YE11-E0	600NQ44-YE22-E0	
<b>SW Version:</b>	700N036-061-001	700N036-061-999	
<b>Object of the declaration:</b>			
<b>Additional Information:</b>	Antenna 1: A62-V44-200, Antenna 2: 2JW0124 a-C955N		

We hereby declare that the above named product complies with the following statutory instruments:

Radio Equipment Regulatory 2017 as amended

- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
- The Ecodesign for Energy-Related Products Regulations 2010

For the evaluation of the compliance with these statutory instruments, the following standards have been applied:

### Radio Equipment Regulatory 2017

<b>Regulatory 6(1)(a) Safety &amp; Health</b>	EN IEC 62368-1:2020+A11 EN 62311 (2008)	IEC 62368-1: 2018	EN 50385: 2017
<b>Regulation 6(1)(b) EMC</b>	EN 301 489-1 v2.2.3 EN 55032: 2015	EN 301 489-50 v2.3.1	EN 301 489 52 v1.1.0
<b>Regulation 6(2) RF</b>	EN 301 908-1 v13.1.1 EN 301 908-2 v13.1.1	EN 301 908-11 v11.1.2 EN 301 908-13 v13.1.1	EN 301 908-15 v15.1.1 EN 301 511 v12.5 .1
<b>RoHS:</b>	EN IEC 63000:2018		

The conformity assessment procedure of Module B as set out in Clause 41 and Schedule 3 of Radio Equipment Regulations 2017 has been performed by **TUV SUD BABT 0168**, and the type examination certification no.: **UK-RER001901 i01**

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Responsible for making this declaration is the:

- Manufacturer       Authorised representative established within the UK

The technical documentation relevant to the above product will be held at:  
 Nextivity, Inc. 16550 West Bernardo Drive, Suite 550, San Diego, CA 92127, USA

Signed for and on behalf of: Nextivity, Inc.



San Diego, California, USA

July 26<sup>th</sup>, 2021

Fred Hayem, VP of Engineering

Place of issue

Date of issue

Name, function, signature