




# FCB Technical Acceptance Certificate

**CB Number: UK0004**

- ISSUED TO                   ➤ **Nextivity, Inc**  
                                   **16550 West Bernardo Drive, Bldg 5, Suite 550,**  
                                   **San Diego, CA92128, USA**
  
- CERTIFICATION No.       ➤ **9298A-Q45121325NU**
- DESCRIPTION             ➤ **Provider-Specific Consumer Signal Booster**
- TYPE OF EQUIPMENT      ➤ **Amplifier and/or Band Translator**  
                                   **Bluetooth Device**
- MODEL(S)                 ➤ **Q34-4/5/12/13/25NU\_EXA**
- TYPE OF LISTING:        ➤ **Single New**
- ANTENNA INFORMATION   ➤ **PCB, 2.0 dBi (Band 4, 25), 0 dBi (Band 5, 12, 13)**
  
- RF EVALUATION TYPE     ➤ **RF Evaluation**
- SPECIFICATION(S)        ➤ **RSS-131 Issue 3**  
                                   **RSS-247 Issue 2**
  
- MANUFACTURING No.     ➤ **9298A**
- REPRESENTATIVE No.     ➤ **8696A**
- IC OATS FACILITY No.    ➤ **3067A-1**
- IC OATS FACILITY        ➤ **TUV SUD America San Diego**  
                                   **10040 Mesa Rim Rd**  
                                   **Tel: 858-678-1466; Fax: 858-546-0364**  
                                   **Contact: Ferdinand Custodio;**  
                                   **E-mail: FCustodio@tuvam.com**

Authorised by:   
 Title of Signatory: **Wireless Certification Manager**  
                                   **On Behalf of TÜV SÜD BABT**

Issue Date: 20<sup>th</sup> November 2017  
 Number: CD/010664                                    Issue: 1

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification

J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification ci-dessus.

Certification of equipment means only that the equipment has met the requirements of the above noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with requirements and procedures issued by Industry Canada;

La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Industrie Canada;

Certified Equipment shall not be distributed, leased, sold or offered for sale in Canada before the details of the certification have been added to the REL. This certificate has been issued in accordance with the Certification Regulations of TÜV SÜD BABT.  
 For further details related to this certification please contact [BABT@tuv-sud.co.uk](mailto:BABT@tuv-sud.co.uk)



## Radio Details

Number: CD/010664 Issue 1

Frequency Min (MHz)	Frequency Max (MHz)	RF Power (W)		Occupied Bandwidth (kHz)	Emission Designator
		Min	Max		
1850	1915	0.242	0.242	4430	4M43F9W
1850	1915	0.221	0.221	8860	8M86F9W
1850	1915	0.254	0.254	13370	13M4F9W
1850	1915	0.245	0.245	17830	17M8F9W
824	849	0.054	0.054	4140	4M14F9W
699	716	0.091	0.091	4430	4M43F9W
699	716	0.103	0.103	8860	8M86F9W
1710	1755	0.342	0.342	4430	4M43F9W
1710	1755	0.339	0.339	8860	8M86F9W
1710	1755	0.339	0.339	13290	13M3F9W
1710	1755	0.321	0.321	15170	15M2F9W
777	787	0.16	0.16	4430	4M43F9W
777	787	0.14	0.14	8820	8M82F9W
2402	2480	0.009	0.009	1102	1M10GXW