

SUPPLIER'S DECLARATION OF CONFORMITY

Section 134 (1) (g) of the New Zealand Radiocommunications Act 1989

Section 182 of the Australian Radiocommunications Act 1992

Ministry of Economic
Development



Manatū Ōhanga

Radio Spectrum
Management

**THIS COMPLETED FORM REMAINS WITH THE SUPPLIER AS PART OF THE DOCUMENTATION
REQUIRED FOR THE "COMPLIANCE FOLDER"**

A SUPPLIER DETAILS

Name: (of manufacturer, importer or authorised agent)

Physical address:

Contact information:

Telephone:
Mobile:
Fax:
E-mail:

(New Zealand) Company number or GST Number
(Australia) ©, ARBN or ABN:

Postal address: (if different)

Supplier Code Number: (include "Z" or "N")

B PRODUCTS DETAILS

Brand name:

Model. Lot, batch
or serial number:

Description and function:

If radio product:

Frequency:
(MHz)

Radiated power:
e.i.r.p (W)

Applicable standard
title, number and edition:

Test report number:

C DECLARATION

I hereby declare that the product mentioned above complies with the above mentioned standard, and all products supplied under this declaration will be identical to the sample identified above.

Signature of supplier/agent:

Print name:

Date:

Position in organisation:

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Annexure A

Operating radio frequency

Uplink 1710 – 1785 MHz Downlink 1805 – 1880 MHz
Uplink 824 – 849 MHz Downlink 869 – 894 MHz
Uplink 703 - 748 MHz Downlink 758 - 803 MHz

Annexure B

Standard title, number and, if applicable, number of the test report

AS/CA S042.1-2011, AS/CA S042.4-2011 Requirements for Connection to an Air Interface of a Telecommunications Network

Report No.: 21505192GT, dated: 20 May, 2015, Comtest Laboratories Pty Ltd
Certification Body Statement No. CBS15038T, dated: 26 March, 2015, Comtest Laboratories Pty Ltd
Carrier Approval Authorization. Critical Information Summary, Radiocommunications Act 1992, Section 68 & 114, Telstra Corporation Limited.

AS/NZS 60950-1: 2011 Information technology equipment – Safety Part 1: General Requirements

Report No.: 21505192T, dated: 20 May, 2015, Comtest Laboratories Pty Ltd
To be supplied with external AC mains power adapter with Australian safety approvals & energy registration.

Radiocommunications (Short Range Devices) Standard 2014

5GHz WLAN
EN 301 893 V1.6.1
Report No.: R95068, dated: 24 April, 2014, NTS Silicon Valley

Radiocommunications (Electromagnetic Compatibility) Standard 2008

EN 55022: 2010/AC: 2011
EN 301 489-23 V1.5.1
Report No.: 95206-21, dated: 10 March, 2014, CKC Laboratories, Inc.
Declaration of Conformity. Model P34-1/3/7/8, dated: 06 June, 2014, Nextivity Inc.
To be supplied with external AC mains power adapter with Australian safety approvals & energy registration.

Radiocommunications (Electromagnetic Radiation – Human Exposure) Standard 2014, ACMA

Maximum Exposure Levels to Radio Frequency Fields – 3 kHz to 300 GHz, ARPANSA
Report No.: 95459-16, Revision 01, dated: 11 June, 2014, CKC Laboratories, Inc.
Category B Exemption– Fixed Station Exemption, ARPANSA Schedule 5, Table S2 & S1 General Public Exposure, <20mW Mean Power, OR no antenna near the body (>20cm from unaware user) and mean output power does not exceed Table 2 threshold for testing.