

Global Access Certification Australia Pty. Ltd.

244 Lum Road, Wheelers Hill, Victoria 3150, Australia

07 December 2017

Pycom Ltd Highpoint, 9 Sydenham Road, GU1 3RX Guildford, Surrey UK

Cc Shenzhen Morlab Communications Technology Co., Ltd.

Dear Sir/Madam,

Declaration of Compliance for Regulatory Compliance Mark

Enclosed is the DOC in respect to your recent application for Regulatory Compliance Mark (RCM) received by Global Access Certification Australia Pty Ltd (GACA). We are pleased to advise that your application has been successful.

This letter is to approve that the product(s) listed in the attached DOC has been tested to comply with the ACMA mandated standards and authorize the listed product(s) to label with RCM (Regulatory Compliance Mark) as shown at the bottom of this page, subject to following conditions:

- 1. You, the supplier of listed product(s) should also hold and maintain related Australian Electrical Safety Compliance Test Report and/or Certificate, and/or conduct EESS registration.
- 2. The supplied product(s) are identical to those described and tested in the compliance test report(s).

Please note that it is requirement that if you the supplier of listed product(s) modify the product in any way, you are required to notify GACA of the details of the modification for approval.

The attached DOC is valid until 06 December 2022 or the tested standard expired whichever is earlier. To verify the DOC, please send your inquiry to verify.gaca@gmail.com.

Should you have any queries, please contact GACA team.

On behalf of GACA



Supplier's declaration of conformity



As required by the following Notices:

- > Radiocommunications (Compliance Labelling Devices) Notice 2014 made under section 182 of the Radiocommunications Act 1992;
- Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2014 made under section 182 of the Radiocommunications Act 1992 and
- > Telecommunications (Labelling Notice for Customer Equipment and Customer Cabling) Instrument 2015 made under section 407 of the Telecommunications Act 1997.

Instructions for completion

> **Do not return this form to the ACMA**. This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

Supplier's details	
Company Name (OR INDIVIDUAL)	Supplier code number
Pycom Ltd	N/A, overseas
TRADING AS	OR ABN/ARBN
Street Address (AUSTRALIAN or NEW ZEALAND)	N/A, overseas
Highponit, 9 Sydenham Road, GU1 3RX Guildford, Surrey UK	
Authorised RCM Compliance Consultant details	
Company Name (OR INDIVIDUAL)	ACMA supplier code number (issued by the ACMA prior to 1 March 2013)
Global Access Certification Australia Pty. Ltd.	E4868
TRADING AS -	OR
Street Address (AUSTRALIAN or NEW ZEALAND)	ACN/ARBN 611 807 802
244 Lum Road, Wheelers Hill, VIC 3150, Australia	011 002

Product details and date of manufacture

Product description - brand name, type, current model, lot, batch or serial number (if available), software/firmware version (if applicable)

Product:	Double Network (WiFi and Bluetooth) IoT development Module powered by MicroPython
Brand name:	Pycom
Model:	WiPy 3.0

Compliance – applicable standards and other supporting documents

Evidence of compliance with applicable standards may be demonstrated by test reports, endorsed/accredited test reports, certification/competent body statements.

Having had regard to these documents, I am satisfied the above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act 1992* and the *Telecommunications Act 1997*.

List the details of the documents the above statement was made, including the standard title, number and, if applicable, number of the test report/endorsed test report or certification/competent body statement

The assessment of following reports(s) is(are) undertaken and it is sufficient to show the evidence of compliance with standard(s):

AS/NZS CISPR 32: 2015, AS/NZS 4268: 2017

Test report: SZ17100152E02, SZ17100152W13, SZ17100152W14, SZ17100152W15

Tested by: Shenzhen Morlab Communications Technology Co., Ltd.

Declaration

I hereby declare that:

- 1. I am authorised to make this declaration on behalf of the Company mentioned above,
- 2. the contents of this form are true and correct, and
- the product mentioned above complies with the applicable above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

Note: Under section 137.1 of the *Criminal Code Act 1995*, it is an offence to knowingly provide false or misleading information to a Commonwealth entity. Penalty: 12 months imprisonment



The *Privacy Act* 1988 (Cth) (the Privacy Act) imposes obligations on the ACMA in relation to the collection, security, quality, access, use and disclosure of personal information. These obligations are detailed in the Australian Privacy Principles.

The ACMA may only collect personal information if it is reasonably necessary for, or directly related to, one or more of the ACMA's functions or activities.

The purpose of collecting the personal information in this form is to ensure the supplier is identified in the 'Declaration of conformity'. If this Declaration of Conformity is not completed and the requested information is not provided, a compliance label cannot be applied.

Further information on the Privacy Act and the ACMA's Privacy Policy is available at www.acma.gov.au/privacypolicy. The Privacy Policy contains details about how you may access personal information about you that is held by the ACMA, and seek the correction of such information. It also explains how you may complain about a breach of the Privacy Act and how we will deal with such a complaint.

Should you have any questions in this regard, please contact the ACMA's privacy contact officer on telephone on 1800 226 667 or by email at privacy@acma.gov.au.