



ATTESTATION OF CONFORMITY

Attestation Number : AOC RSHA180108014-03
Date of Issue: 2018-09-25
Product: FiPy
Model(s): Fipy 1.0
Brand: N/A
Manufacturer & Address: Pycom Ltd
High Point 9 Sydenham Road,
Guildford Surrey GU1 3RX, Surrey, United Kingdom

Bay Area Compliance Laboratories Corp. (Kunshan) hereby declares that the submitted sample(s) of the above equipment has been tested for CE-marking and in accordance with the following European Directives and Standards:

Radio Equipment Directive 2014/53/EU

Essential Requirement	Harmonized Standards	Test Report Number
EMC	ETSI EN 301 489-1 V2.2.0 (2017-03) ETSI EN 301 489-3 V2.1.1 (2017-03) ETSI EN 301 489-17 V3.2.0 (2017-03) ETSI EN 301 489-52 V1.1.0 (2016-11)	RSHA180108014-00A
Radio	ETSI EN 300 328 V2.1.1 (2016-11)	RSHA180108014-00B
		RSHA180108014-00C
		RSHA180108014-00D
	ETSI EN 301 908-1 V11.1.1 (2016-07) ETSI EN 301 908-13 V11.1.2 (2017-07)	RSH180305058-22
	ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.1.1 (2017-02)	RSHA180108014-00E RSHA180108014-00F
Health	EN 62311:2008	RSHA180108014-00G
Safety	EN 60950-1:2006+A11:2009 +A1:2010+A12:2011+A2:2013	RSHA180108014-03
* Note: Harmonized Standards not yet cited in OJ		



Mark is permitted only after all applicable requirements are met in accordance with the European Union Rules, including the manufacturer's issuance of a "Declaration of Conformity. The Declaration of Conformity is issued under sole responsibility of manufacturer. This attestation is specific to the standard(s) stated above and compliance with additional standards and/or European directives are applicable.

Attestation by:

Ray Wang

Lab Manager

Ray. wang

Signature