



Global Product Certification
EMC-EMF-Safety Approvals

EMC Technologies Pty Ltd

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To: Federal Communications Commission / Industry Canada

Attention: Certification Manager **No. of pages:** 1

From: Donna Lennon **Date:** 15 October 2014

EMC Ref: M140913

Subject: **FCC & IC C2PC – FCC ID: EW4DWMW095A (IC: 4250A-DWMW095A)**

Please receive FCC/IC C2PC applications for review.

The 802.11 11abgn 2x2 MIMO+BT/BLE radio module was originally certified by Mitsumi Electric Co Ltd as a modular approval under FCC ID: EW4DWMW095A and Canada ID: 4250A-DWMW095A.

The intention of this C2PC application is to enable the modular certified FCC ID: FCC ID: EW4DWMW095A and Canada ID: 4250A-DWMW095A (dated 07/11/2013) to be installed in host Tablet PC, Trade Name: Fujitsu, Model Q555.

RF exposure and labelling will be addressed by Fujitsu according to FCC/IC multi-transmitter and modular procedures.

The antenna type (PIFA) used for original module approval is same as the one used in this host.

EMC Technologies Pty Ltd is acting as agent for Mitsumi Electric Co Ltd during this product approval.

Please add the following grant note to the IC Certificate:

GRANT NOTE: This Class II Permissive Change is to install this module into host Tablet PC, Trade Name: Fujitsu, Model Q555.

Regards

Donna Lennon
Report Secretary
EMC Technologies Pty Ltd