



EMC Technologies Pty Ltd
ABN 82 057 105 549
57 Assembly Drive
Tullamarine Victoria Australia 3043

Ph: + 613 9335 3333
Fax: + 613 9338 9260
email: melb@emctech.com.au

To: Federal Communications Commission

Attention: Certification Manager, OET

No. of pages: 1

From: Donna Lennon

Date: 19th August 2006

EMC Ref: M060760_Cert_AR5BXB6_NII_BT

Subject: FCC APPROVAL – FCC ID: EJE-WB0043

Please receive EMC Technologies' Report M060760_Cert_AR5BXB6_NII_BT for review. The EUT is a Fujitsu Stylistic ST Series, Model: ST5110 with Atheros Mini-PCI Wireless LAN Module (XB62 11a+b/g), Model: AR5BXB6 & TAIYO YUDEN Bluetooth Module, Model: EYTF3CSFT.

The Atheros WLAN module was originally certified by Atheros as a modular approval under FCC ID: PPD-AR5BXB6-M (Canada ID: 4104A-AR5BXB6).

The Bluetooth module was originally certified by TAIYO YUDEN as a modular approval under FCC ID: RYYEYTF3CSFT (Canada ID: 4389AEYTF3CSFT).

The intention of this application is to FCC certify Atheros Mini-PCI Wireless LAN Module (XB62 11a+b/g), Model: AR5BXB6 & TAIYO YUDEN Bluetooth Module, Model: EYTF3CSFT installed in Fujitsu Stylistic ST Series, Model: ST5110.

This is a composite submission. Test results are recorded as follows:

NII Submission

EMC Technologies Report – M060760_Cert_AR5BXB6_NII_BT
Test results - FCC Part 15.407 (Part E) - (802.11a NII results).

Documents submitted:

Report Number: M060760_Cert_AR5BXB6_NII_BT & all appendices.
Required FCC Forms: Agent Authority, Confidentiality Request.

The 802.11a (DTSI), 802.11b and 802.11g sections of the WLAN transmitter & the Bluetooth results are submitted separately under DTS & DSS submissions.

EMC Technologies Pty Ltd is acting as agent for Fujitsu Ltd during this product approval. Their corresponding FRNs are 0009379173 and 0013134713.

The FCC ID for this composite application is EJE-WB0043

Regards

A handwritten signature in black ink, appearing to read 'Donna Cleary', is written over a horizontal line.

Donna Cleary
Report Secretary
EMC Technologies Pty Ltd