

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

То:	Federal Communications Commission		
Attention:	Certification Manager, OET	No. of pages:	1
From:	Donna Cleary	Date:	9 th August 2004
EMC Ref:	M040733_Cert_Soriel_Atheros_5.2_BT		
Subject:	FCC APPROVAL – FCC ID: EJE-WB0009		

Please receive EMC Technologies' Report M040733_Cert_Soriel_Atheros_5.2_BT for review. The EUT is a LifeBook T Series PC, Model: T4010D (Soriel) installed with a Mini-PCI Wireless LAN (WLAN) Module (Atheros 11a+b/g, Model WLL4030) & Bluetooth, Model UGXZ5-102A.

The WLAN module is an OEM product from Askey Computer Corp., which is already certified by the manufacturer FCC ID: H8NWLL4030 and IC: 1353A-WLL4030. The same WLAN radio module has been previously certified by Fujitsu under FCC ID: EJE-WB0005 and IC: EJE-WB0005, in a different host.

The same ALPS *Bluetooth also has been previously certified by the manufacturer, Fujitsu Ltd under FCC ID: EJE-WB0002 and IC: 337J-WB0002 for a different host.

The intention of this application is to re-certify this WLAN & Bluetooth with a different antenna combination in host – LifeBook T Series, Model T4010D (Soriel).

*Bluetooth report and results submitted separately.

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

NII Submission

EMC Technologies Report – M040733_Cert_Soriel_Atheros_5.2_BT Test results - FCC Part 15.407 (Part E) - (Atheros 802.11a results).

Documents submitted:

Report Number:M040733_Cert_Soriel_Atheros_5.2_BT & all appendices.Required Forms:Agent Authority, Confidentiality Request

The 11b, 11g section of the WLAN transmitter and Bluetooth results are submitted separately under DTS and DSS submissions.

EMC Technologies Pty Ltd is acting as agent for Fujitsu Ltd during this product approval. Their corresponding FRN is 0009379173 & the FCC ID for this composite application is EJE-WB0009.

Regards

Dome Clerry

Donna Cleary Report Secretary EMC Technologies Pty Ltd