

**BABT TCB**

Balfour House,  
Churchfield Road,  
Walton-on-Thames,  
Surrey,  
KT12 2TD

June 4, 2008

REF: **Class II permissive change**, pursuant to **§2.1043**, for FCC ID: **VV7-MBMF3507G-D**

Dear Sir or Madam:

Pursuant to §2.1043, **Ericsson AB** hereby submit a request for Class II permissive change to our Mini-PCIe wireless card, model F3507g, FCC ID: **VV7-MBMF3507G-D**.

**Description of the changes:**

1) The product **VV7-MBMF3507G-D** will be installed in the following models of notebooks/laptops:

Latitude D430	Latitude ATG E6400	Latitude D830	Studio 1537
Latitude E6400	Latitude E5400	Precision M4400	Studio 1536
Latitude D630	Precision M2400	Precision M4300	Studio 1735
Latitude ATG D630	Latitude E6500	Studio 1535	Studio 1737

The antenna connected for the **VV7-MBMF3507G-D** is located in the display of these notebooks/laptops and in all the cases it has a **gain of less than 3 dBi**.

2) The above mentioned notebooks/laptops may have installed one or more of the following co-located transmitters.

FCC ID of WLAN modules		FCC ID of Bluetooth modules	FCC ID of Bluetooth + UWB modules
QDS-BRCM1028	QDS-BRCM1031	PIWW360BT	QDS-BRCM1035
QDS-BRCM1019	E2KWM3945ABG	QDS-BRCM1034	
QDS-BRCM1022	E2K4965AGNM	QDS-BRCM1033	
QDS-BRCM1030	PPD-AR5BHB92		

A separate exhibit stating the modules available in each one of the notebooks/laptops is provided.

The antennas of all of these modules have a **gain of less than 3 dBi**.

3) BIOS lock is added to prevent user's installable capability.

**Compliance statement:**

- Test reports according to Part 22 and Part 24 of the original grant remains valid and applicable and they are representative of the compliance of this module once it is installed in the indicated notebooks/laptops.
- New exhibits to demonstrate compliance with RF exposure requirements are submitted with this application.
- The product remains compliant with all the applicable rules and requirements once installed in the notebooks/laptops.

Sincerely,



**Bernie Fuller**, CEng, BEng, MIET  
Certification ProjectTeam, Integration & Verification  
Mobile Broadband Modules

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