



Class II Permissive Change Letter

Date: 2011-12-05

Federal Communications Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: FCC ID: [VV7-MBMF5521GW1-O](#)

Original Grant date: 09/17/2010

Applicant: Ericsson AB

Dear Sir/Madam:

Ericsson AB is submitting an application for Class II Permissive Change to our Mini-PCIe wireless WAN card, Model [F5521gw](#) (FCC ID: [VV7-MBMF5521GW1-O](#)).

Description of Changes:

- 1) The product [VV7-MBMF5521GW1-O](#) will be installed in the following tablet device:
[CIUS-7-AT-K9](#)
- 2) The antenna connected to the [VV7-MBMF5521GW1-O](#) has a closest antenna to end user distance of 4.8 mm. More details about the antenna position, gain, type can be found in the antenna specification as attached.
- 3) The above mentioned tablet device have co-located transmitters installed. The collocated WLAN transmitter integration is filed under the following FCC ID: [VGBCSCO4G710](#)
- 4) The above mentioned tablet PC utilizes proximity sensor functionality to enable the power to be dynamically reduced for human exposure purposes when the tablet comes into proximity of a human body. PBA with tracking number [938576](#) show the approach used for testing and results can be found in SAR report [11-06-MAS-176-07](#) supporting this C2PC assessment.

There is no hardware modification made to the applying modular transmitter itself.

We hereby certify that no party to this application is subject to a denial of benefits, including FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C.853(a).

Changes in the configurations indicated in this application and final compliance of the host device + modules composite system fall under the responsibility of the host product manufacturer.

Please contact me if you have any questions or need further information regarding this application. Sincerely.

Sima Nordlund

Manager Certification

Mobile Broadband Modules

Ericsson AB

Lindholmospiren 11

417 56 Göteborg

Sweden

www.ericsson.com

Telephone: +46 10 7123838

SMS/MMS: +46 76 1153838

Fax: +46 10 712 6033

Email: sima.nordlund@ericsson.com