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To FCC

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Overall Assessment Letter for RIM RCC51UW
FCC id: L6ARCC50UW

I have reviewed this application and find it compliant. This is an application for a handheld Blackberry which supports GSM/GPRS/EDGE 850/1900, Bluetooth and GPS.

Since it also has an USB port for connection to Computers a filing for a Class B Computer peripheral has also been made. The phone additionally supports GSM 900, DCS 1800, and WCDMA FDD 1 bands however are not relevant as they is not supported in North America.

Please note the following:

1: Spread Spectrum Declarations

The various declarations to meet the Spread Spectrum requirements are included in the Operating Description exhibit.

2: SAR

The product supports simultaneous transmission. The test report was reviewed in accordance with KDB 648474 D01 SAR Handsets Multi Xmitter and Ant, v01r05. Simultaneous transmission SAR was not required to be tested and approved.

I underwent the FCC RF exposure training with the FCC in October 2008.


3: GPS

This device contains a GPS receiver to support the FCC E911 requirement for caller location identification and operates at 1.575MHz. The user manual complies with Part 15 Clause 5.

As a result of the assessment review updated SAR exhibits were received and a product similarity description was submitted.

Please note this product, Model: Blackberry® RCC51UW is a variant of previously authorized, Blackberry® RBW71CW (FCC ID: L6ARBW70CW). The applicant has declared that the only difference between the two models, is that the Blackberry® RCC51UW does not support CDMA; the PCB layout is the same, however the CDMA circuitry is de-populated. A product similarity description is provided within the submission which provides additional information. The original test reports covering the original Model (RBW71CW) are being supplied as appropriate in addition to all new test reports relating to SAR, HAC and EMC.

Yours sincerely



Vina Kerai
Compliance Engineer, BABT