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To: FCC

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Overall Assessment Letter for DW-RC04
FCC id: R37-DWRC04

I have reviewed this application and find it compliant.

This is an application for a mobile internet browser with an integrated quad-band GSM 850 / GSM 900 / DCS 1800 / PCS 1900 GPRS module. GSM 900 and DCS 1800 are not relevant as they are not supported in North America. The device incorporates an approved GPRS module, SIM340 which has FCC ID: UDV-0606020060002.

Please note the following:

1: Application

The FCC ID listed in the application form was missing the (-) dash character in the equipment product code, however this has been corrected. Additionally the application listed incorrect emission designators for GSM 850 and GSM 1900 as 200KGXW and 200KGHW respectively; however they have subsequently been corrected to 276KGXW and 284KGXW as per the SIM340 Part 22 and 24 test report.

2: Label

Datawind will market the device under the name "Pocketsurfer2" and it was noted that Edgetech intend to distribute the same product under the name "The PC Edge." The label exhibit shows both labels and user manuals have also been provided. The label placement exhibit shows a draft version of the label and is only intended to show the positioning of the label on the device.

During the review it was noticed that the block diagram and operating description exhibit refer to embedded GPRS module SIM340Z instead of SIM340. The applicant verified that the "Z" denotes RoHS parts and therefore it was concluded that SIM340Z is the RoHS version of SIM340.

Shanghai Simcom Ltd. have provided a letter of authorisation to the applicant to enable them to use the FCC test results of the SIM340 approved module. Therefore the Part 22 and 24 test report has been submitted in support of this application.

This device contains a GPS receiver and operates at 1575.42 MHz. The block diagram for the GPS receiver shows the GPS receive path as being independent of the main GPRS receive path. The user manual complies with Part 15 Clause 5.

I underwent the FCC RF exposure evaluation training at BABT in July 2007.

Yours sincerely



Vina Keral
Compliance Engineer, BABT