

American Telecommunications Certification Body Inc.

6731 Whittier Ave, McLean, VA 22101

September 7, 2006

RE: LG Electronics Inc.

FCC ID: BEJMG800D

I have a few comments on this Application. Depending on your responses, kindly understand there may be additional comments.

- 1.) Please provide the oscillator frequency for the Bluetooth module shown in the Block Diagram.
- 2.) The SAR report in Section 1.1 shows the conducted RF Pout of 33 and 30 dBm respectively for head held configurations. This matches what is shown in 4.3.1 and 4.3.2 of the Test Report. But Section 1.2 of the SAR report shows body-worn RF powers of 36 and 39 dBm, yet there does not to be a corresponding section within the Test Report for these measurements. Are they in a different place within this Report? Please note that band edge and spurious emissions data are also appears to be missing for these higher power body-worn operations. Please note that if the spurious emissions are the same between GSM and GPRS then it must be clearly stated within the filing. I do not find any such statement.
- 3.) Please refer to the "Body Worn" paragraph in the Manual, page 2. Note that 10.6 inches is NOT 1.5cm. I do not know what this sentence is attempting to say. Please review.

William H. Graff

President and Director of Engineering

William

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The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination. Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the AmericanTCB.com website. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the sender.