



American Telecommunications Certification Body Inc.
6731 Whittier Ave, McLean, VA 22101

April 11, 2006

RE: LG Electronics

FCC ID: BEJMG210

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

- 1.) The Form 731 supplied does not match the Label. Have you supplied the correct form? Our QA requirements that we have an exact match for this document.
- 2.) The FCC website does not appear to have correct contact information for LG Electronics. It shows the person to contact is Mr. Daniel Kim of LG in Englewood Heights, New Jersey, USA.. This is much different from the contact information shown on your Form 731 submitted to ATCB. Please confirm if this information is still valid. If you need to update, it can be done online for free at the FCC website.
- 3.) Please supply an Agent Authorization letter from LG electronics allowing Estech to act on it's behalf in FCC matters related to this filing.
- 4.) The Block Diagram and the block contained inside the Operational Description do not match. Is this the correct file? One describes a three band phone while the other describes a quad band product. Please review.
- 5.) The FCC compliance statement located on page 11 of the Manual is incorrect. The statement supplied applies to Part 15 intentional and unintentional radiators only. The proper statement for a receiver (defined as Unintentional radiator under the Rules) which is associated with a Licensed Part 22/24 transmitter and does not have any connection to a computer can be found in 15.19(a)(1). ***"This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference."***
- 6.) What is the frequency range used for radiated spurious emissions? I am unable to determine from both the data presented or from the Test Procedure.
- 7.) In compliance with Section 2.1093, a statement confirming compliance with the limits for SAR should be provided. FCC has been asking for this attestation recently. Please provide either as a separate document or within the body of the SAR report.

William H. Graff
President and Director of Engineering

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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.