

June 27, 2002

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Mr. Martin Perrine

SUBJECT: LG Electronics Inc.
FCC ID: BEJSP3100
731 Confirmation No.: TC572561
Correspondence Reference No.: 4468
Request for Tech. Info.: 6/21/2002

Dear Martin:

Transmitted herewith, on behalf of LG Electronics Inc., is an amendment provided in response to the request for technical information dated June 21, 2002.

1. PCTEST Lab is currently reviewing the document for which they requested confidentiality to insure that it conforms to the requirements of the FCC rules for withholding information. Test data that is contained in the report has been left in the report to facilitate review of the report by the FCC. However, the test data contained in this section has been duplicated and submitted in a public file along with the SAR plots. The "PCTEST operational description SAR report" contains confidential business information that PCTEST Lab does not release to the public and accordingly does not wish to have made available to the public via the FCC files. PCTEST Lab is aware that the issue of confidential treatment of this report is under review by the OET legal counsel and possibly by the Office of General Counsel of the Commission. Pending a decision by the appropriate authorities, PCTEST Lab will continue to request confidential treatment of the file identified as "PCTEST operational description SAR Report". If the determining authority decides this information cannot be held confidential, PCTEST Lab will inform the Lab as to their intentions to appeal that decision or accept the decision. In the event PCTEST Lab accepts the decision, we will not pursue continued confidential treatment of the report and will assist the Lab in any way possible regarding correcting existing records.

We trust this information is sufficient to issue the grant as soon as possible. If you have any further questions, please do not hesitate to contact us.



Randy Ortanez
President