

April 9, 2002

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

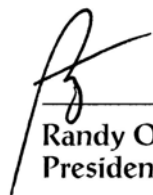
**SUBJECT: LG Electronics Inc.
FCC ID: BEJLSI1000
731 Confirmation No.: EA913614
Correspondence Reference No.: 22094
Request for Tech. Info.: 2/27/2002**

Dear Stan:

Transmitted herewith, on behalf of LG Electronics Inc., is an amendment provided in response to the request for technical information dated February 27, 2002.

1. Please note that the LSI-1000 has no ear phone jack or speaker phone so hands free operation is not an option.
2. LGE Keypad test codes were used to control the phone. Power measurement were taken before and after each SAR test.
3. Please find the attached certificate of calibration for the probe.
4. Please find the attached system validation data.
5. Please find attached description details of the phantom used during the SAR tests.
6. We used a tissue recipe that yields the a higher conductivity than the 1.4 S/m recommended by IEEE P1528 (see attached).
7. Please find attached the revised uncertainty table using the new IEEE P1528 budget template.

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

cc: LG Electronics Inc.