



LG Electronics Inc.

**LG Electronics Inc.
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November 12, 2004

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21045
Attn: Martin Perrine

In re: BEJLSI1100
TC# 228224
Request for additional information

Dear Martin:

This letter is in response to your request for additional information dated September 13, 2004 and our subsequent meeting requesting additional time to respond to your questions and letter filed October 12, 2004.

Please find attached the power measurements performed by LGE on the recent production units. Also attached is the measurements performed by PCTEST Lab on the WLL model LSI1100. Please note that the power measured by PCTEST agrees to the measurements performed by LGE and the power is within the allowable tolerance for production units.

Regarding to your questions, please find the following responses.

1. The final highest AGC/power setting allowed is +21.5dBm
2. The final max. conducted average power measured is +21.7dBm
3. The expected and actual measured tolerance max. power is 21.5dBm +0.8/-0.4 dB

We trust this response is satisfactory to your questions. Please also note that these LGE WLL phones will not be sold or marketed in the United States.

If you have any questions regarding this matter, please do not hesitate to contact me or PCTEST Lab.

Sincerely,

A handwritten signature in black ink that reads "Daniel Kim".

Daniel Kim
General Manager
LG Electronics USA, Inc.

Encl.