From: SunHee Kim (HCT)

Sent: Tuesday, February 24, 2009 8:21 AM

To: PCTEST TCB/CB

Subject: Re: Questions Regarding FCC ID: BEJGB250

Hello Steve,

Thank you for your comment.

We attach the revised report and replies are embedded in your questions. Could you send me the Grant within today? These two models are so urgent.

Please give me the Grant without the confirmation request process.

Should you have any questions, please let me know.

Best Regards, SunHee Kim

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Ms. SunHee Kim

Engineer, Product Compliance Division

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---- Original Message -----

From: PCTEST TCB/CB
To: HCT - SunHee Kim

Sent: Tuesday, February 24, 2009 4:20 AM

Subject: Questions Regarding FCC ID: BEJGB250

To: Ms. Sun-Hee Kim / HCT

From: Mr. Steve Liu / PCTEST TCB

RE: FCC ID: BEJGB250

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ90160
Confirmation Number: 902200160-62
Date of Original Email: February 23, 2009

Subject: Request for additional information

In regards to your recent TCB application referenced above, we kindly request that you provide the following additional information.

1. Please provide additional internal photos of the EUT housing.

==> Please find the revised file.

- 2. Block Diagram for the RF part does not show GSM850 operation. Please clarify. ==> We added the GSM850 portion in the revised file.
- 3. Operational Description shows 3G operations throughout the document, in particular on Page 54-60 regarding UMTS and Band 2. Please clarify if this is applicable for this application.
  - ==> We removed the UMTS Band 2 portion from the Operational Description.
- 4. Please include Parts List for GB250. It appears to be a Parts List for a different device. ==> Please find the attached file.
- 5. Distance between BT and Main Antenna diagram appears to show an incorrect distance. Please clarify the distance from the closest edge of the main antenna to the closest edge of the BT antenna.
  - ==> Please find the attached file.
- 6. Page 20 of the SAR Report indicates the distance between the BT and the main antenna is less than 2.5 cm, but the antenna distance exhibit differs. Please clarify.
  - ==> Please find the revised file on page 19 of 86.
- 7. Cellular Band z-axis plots Test Dates do not match with corresponding SAR plots test dates. Please clarify.
  - ==> Please find the revised file on page 51-52 of 86.
- 8. SAR Validations were performed on a day different from testing. Please clarify or resubmit correct validation plots.
  - ==> Please find the revised file on page 57 of 86. PCS1900 portion were performed on Feb. 19, 2009.

FYI: Please note that, in accordance with Section 2.1033(b)(3) of the FCC Rules, the final version of the user's manual for this device must be uploaded to the FCC database when it becomes available.

The item indicated above must be submitted before processing can continue on the above referenced application.

Sincerely,

Steve Liu Certification Engineer

PCTEST Engineering Laboratory, Inc. 6660-B Dobbin Road Columbia, MD 21045 410-290-6652 410-290-6654 (Fax) steve@pctestlab.com

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