From: SunHee Kim (HCT) Sent: Tuesday, June 17, 2008 12:40 AM To: PCTEST TCB Subject: Re: Questions Regarding FCC ID: BEJKP260D Dear Gregory,

We attached the revised documents and replies are embedded below your questions. If you have any further questions, please let me know.

Best Regards, Sun-Hee Kim

Ms. SunHee Kim

--- Discretion policies for e-mail message ---

In case you are an unintended recipient of this email message, be aware this message may contain confidential and classified information that is critical for conducting businesses. If this message and its attachment files are not directed to you, you are not authorized to reveal, use, publish, distribute, copy or trust this message or attachment without intended recipient's authorization. In case you received this message by chance or in error, please return by forwarding the message and

its attachments to the sender.

----- Original Message ----From: PCTEST TCB
Sent: Friday, June 13, 2008 4:15 AM
Subject: Questions Regarding FCC ID: BEJKP260D
To: Ms. Sun-Hee Kim / HCT
From: Mr. Steve Liu/ PCTEST TCB
RE: FCC ID: BEJKP260D
Applicant: LG Electronics Inc.

Correspondence Reference Number:	BEJ80513
Confirmation Number:	806100513-15
Date of Original Email:	June 12, 2008

Subject: Request for additional information

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

- Please provide Slide Down data in the rear Body SAR position. It is missing.
 => Please find the attachment.
- Body-Worn SAR Photos are missing Slider In condition. Also the Body SAR table configurations do not match the plots. Please amend and/or re-test. Please note that the body-worn operations must be tested with hands-free earpiece.
 => Please find the attachment.
- Please submit site specific SAR Measurement Uncertainty budget on Page 18 of the SAR Report. It appears to be the general uncertainty budget.
 => Please find the attachment.
- Please provide Slider Down in the tilt position for Head SAR.
 => The SAR result for up position shows higher than down position's in GSM850/190 Channel. That's why we did the SAR testing with up position for Tilt.
- 5. It appears that the Body SAR plots do not cover the entire device. Please clarify. ==> We just did Body SAR testing to cover Hot Spot of KP260d model.
- SAR Plots indicate the device has EDGE, but it is not consistent with the application.
 Please clarify/amend.
 =>Please find the attachment.
- Please provide ISO/IEC 17025 accreditation certificate for the SAR Laboratory for IEEE 1528 SAR testing.
 => We got IS17025(KOLAS) certificate, I remember Channy got this certificate. Please contact him. If you need more, I'll get you them asap.
- Bluetooth Report contains the wrong FCC ID. Please submit the correct Bluetooth Report with the correct FCC ID.
 => Please find the attachment.
- 9. Please identify which Bluetooth mode was used for the RF output power table on Page 8 (i.e. DH1, DH5, etc.?)
 ==> Please find the attachment.
- 10. Please submit 15B report and date since this device appears to have USB connectivity.

==> We finished verification not certification.

The items 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

This communication and its attachments contain information from PCTEST Engineering Laboratory, Inc., and is intended for the exclusive use of the recipient (s) named above. It may contain information that is confidential and/or legally privileged. Any unauthorized use that may compromise that confidentiality via distribution or disclosure is prohibited. Please notify the sender immediately if you receive this communication in error, and delete it from your computer system. Usage of PCTEST email addresses for non-business related activities is strictly prohibited. No warranty is made that the e-mail or attachment(s) are free from computer virus or other defect. Thank you.