
From : 임지영
Sent: Tuesday, August 25, 2009 3:03 AM
To: pctesttcb
Subject: RE: Questions Regarding FCC ID: BEJGU230

Dear PCTEST,
Thank you for your comments.
Please find the revised files and replies are embedded below your questions.
Should you have any questions, please let us know.

Best Regards,
HCT CO.,LTD
Ms. Ji-Young Lim(Sales Team)

----- Original Message -----

From: PCTEST TCB/CB
To: HCT - SunHee Kim
Sent: Tuesday, August 25, 2009 1:29 AM
Subject: Questions Regarding FCC ID: BEJGU230

To: Ms. Sun-Hee Kim / HCT
From: Mr. Gregory Czumak / PCTEST TCB
RE: FCC ID: BEJGU230

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ90994
Confirmation Number: 908190994-96
Date of Original Email: August 24, 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. The test reports all refer to the EUT as "GSM/DGE". However, statements in the reports indicate that it is EDGE- RX only. If this is the case, please revise the description of the EUT in the test reports. I note that the Operational Description makes no reference to EDGE -Receive capability.

→ We deleted the EDGE on all test reports. Please find the attachments.

2. Page 3/49 of the licensed transmitter Operational Description states that WLAN is supported. Please confirm that it is not implemented in the EUT.

→ I confirm that the DUT doesn't support WLAN.

3. The licensed transmitter Operational Description lists GPRS Class 12 capability, but the EUT was only SAR tested up to Class 10. Please confirm that 2 TX slot transmission is the highest multi-slot transmission mode enabled in the EUT.

→ I confirm that the DUT supports GPRS class 10 only.

4. The PCS band body SAR calculations were performed using the probe conversion factor for the 1810 MHz calibration. This is more than 50 MHz from the measured band, however, the PCS muscle tissue parameters do not meet the tighter specs for this situation. Therefore, please re-calculate all PCS body SAR measurements using the probe conversion factor for the 1900 MHz calibration, and submit the revised report.

→ I revised the SAR test report. Please find the attachment.

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

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

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