
From: 한봉호

Sent: Wednesday, July 15, 2009 10:19 AM

Subject: Re : RE: Questions Regarding FCC ID: BEJGB190A

Hello PCTEST TCB,

Please see my response and find the attachment.

Without any problem, please let me get the grants within today.

Thank you!

Best regards

Han.

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

From: [PCTEST TCB/CB](#)

To: [HCT - SunHee Kim](#)

Sent: Tuesday, July 14, 2009 9:03 AM

Subject: Questions Regarding FCC ID: BEJGB190A

To: Ms. Sun-Hee Kim / HCT

From: Mr. Steve Liu / PCTEST TCB

RE: FCC ID: BEJGB190A

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ90851

Confirmation Number: 907100851

Date of Original Email: July 13, 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. Operational Description states the device is capable of GPRS Multislot class 12, but the SAR Report and RF Report only includes up to 2 GPRS time slots for Multislot class 10. Please clarify for this application → [I confirm that GB190a supports GPRS class 10.](#)
2. Page 24 of the SAR report indicates the wrong channel for z-axis. Please amend. → [Please find the attachment.](#)
3. Page 25 of the SAR Report indicates the wrong channel for z-axis. Please amend. → [Please find the attachment.](#)
4. Please confirm whether the secondary maximum was evaluated or was needed to be evaluated for PCS Body. Maxima within 2 dB of the peak should be assessed for SAR. → [I confirm the secondary maximum was evaluated. The SAR is very low, so it's not gonna be a problem.](#)
5. There appears to be a typo on the deviation of tissue on Table 10.1 → [Please find the attachment.](#)
6. The SAR probe calibration points are more than 50 MHz removed from the measured bands. In accordance with the FCC Application Note 450824 D01 SAR Prob Cal and Ver Meas v01r01, this situation entails additional requirements for the tissue fluid parameters used during SAR testing (see p.4/7 of the App Note). The tissue fluid used in these SAR tests does not meet the criteria set forth in the App Note. Please submit a KDB with the dielectric parameter values, maximum SAR values and this FCC ID to obtain permission to certify this application with this requirement waived, per TCB Conference Call April 14, 2009.
→ [Please find the attachment.](#)

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.

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