
From: PCTEST TCB

RE: FCC ID: BEJKP130A

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ80083

Confirmation Number: 802010083-84

Date of Original Email: February 4 , 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.

1. The Operational Description lists GPRS Class 12 operation, but body SAR was only tested in Class 10 mode (2-slot transmission). Please provide body SAR data in Class 12 mode, or else confirm that Class 12 more is not available to the EUT.

--> The DUT only supports GPRS Class 10.
Therefore, we don't need to provide Body SAR data for GPRS class 12 mode.

2. The block diagram shows GSM and DCS operation- it is apparently incorrect for the EUT (should be GSM850 and PCS). Please submit the correct block diagram for the EUT.

--> Please find the attachment. <File Name: KP130a_Block diagram_Rev.1>

3. The SAR plot on p.46/49 of the SAR report (GPRS850 ch.190) lists a value for tissue conductivity that is incorrect (outside of the acceptable range). Please recalculate SAR for this run and submit the revised data.

--> Please find the attachment. <File Name: KP130a_SAR REPORT_Rev.1>

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

Sincerely,

Gregory Czumak
Quality Manager