
From: 한봉효
Sent: Monday, February 01, 2010 3:40 AM
To: PCTEST TCB/CB; HCT - SunHee Kim
Subject: Re: Questions Regarding FCC ID: BEJGS155A
Importance: High

Hello PCTEST TCB,
Thank you for your cooperation!
Please see the response below and find the attachments.
Thank you!

Best regards
Han.

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

From: [PCTEST TCB/CB](#)

To: [HCT - SunHee Kim](#)

Sent: [Saturday, January 16, 2010 3:24 AM](#)

Subject: [Questions Regarding FCC ID: BEJGS155A](#)

To: Ms. Sun-Hee Kim / HCT

From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: BEJGS155A

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ0046

Confirmation Number: 1Y1001130046

Date of Original Email: January 15, 2010

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 Block Diagram and User's Manual indicate the existence of a USB interface for the EUT. If this is the case, please provide a JBP test report for this application.

→ Please find the attachment.(Part15B EMI Test Report)

2. The Operational Description document indicates that the EUT contains GPRS Class 12 multislot capability. Please confirm that this is not implemented in the EUT.

→ This EUT supports voice call only.

3. The PCS GSM body SAR levels are very low (below 0.1 W/kg). Please verify that the EUT was operating at full power during these tests and that these levels are correct or retest if necessary.

→ I confirm that the EUT was operating at full power during these tests.

As you know, this EUT supports Voice call only, so the body SARs will be lower than PCS head SARs because body SAR is measured with 2cm space.

Therefore, I think it's reasonable that the PCS body SAR is very low.

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

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