

PCTEST TCB

From: 김성열 [bamba2k@estech.co.kr]
Sent: Thursday, January 25, 2007 8:13 AM
To: pctesttcb@pctestlab.com
Cc: channy@pctestlab.com; hanyhyo@lge.com
Subject: 답장:FW: FW: Questions Regarding FCC ID: BEJMG230D
Attachments: MG230d_revised_SAR test report.pdf; MG230d_test setup photos_revised.pdf

Hello Gregory,

Please refer to the below answers for your comments.

If it doesn't has any problem, please send us the grant for it.

Thanks and regards.

Sung Ryul Kim.

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

보낸사람 : bamba2k@naver.com

받는사람 : bamba2k@estech.co.kr

참조 :

받은날자 : Thu, 25 Jan 2007 22:0:24 +0900 (KST), Thu, 25 Jan 2007 22:00:19 +0900

제목 : FW: FW: Questions Regarding FCC ID: BEJMG230D

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

From: "Sung Ryul Kim"<bamba2k@estech.co.kr>

To: bamba2k@naver.com

Cc:

Sent: 07-01-25(목) 18:47:24

Subject: FW: Questions Regarding FCC ID: BEJMG230D

SUNG RYUL KIM

Estech Co., Ltd.

Rm.1015, World Venture Center II,

426-5, Gasan-dong, Geumcheon-gu,

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International Test Laboratory for EMC /Safety /Telecom

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From: PCTEST TCB [mailto:pctesttcb@pctestlab.com]

Sent: Thursday, January 25, 2007 7:39 AM

To: bamba2k@estech.co.kr

Cc: LGE - Bong Hyo, Han; PCTEST - Andrea Zaworski; PCTEST - Channy Park; PCTEST - Gregory Czumak; PCTEST - Gregory Snyder; PCTEST - Randy Ortanez; PCTEST - Steve Liu

Subject: Questions Regarding FCC ID: BEJMG230D

To: Mr. Sung-Ryul Kim / ESTECH Co., Ltd.

From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: BEJMG230D

Applicant: LG Electronics Co., Ltd.

Correspondence Reference Number: BEJ7047

Confirmation Number: 701230047-48

Date of Original Email: January 24, 2007

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. Please confirm if there is a ferrite on the serial I/O cable used in the Part 15B tests. This should always be clearly reported.
--> Yes, when we test the device, used the serial I/O cable with a ferrite. This cable is provided by LG.
2. Please submit SAR test set up photos.
--> Please see the attached report.
3. The z-axis plot for 1900 MHz Body SAR does not appear to correspond to the actual SAR level measured. Please address.
--> Please see the attached report.
4. Please correct the following typos: on pp.3 and 4 of the SAR report, the transmit output power

for GSM850 is listed as 32.5 dBm, instead of 31.5 dBm.

--> Please see the attached report.

The items 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.
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Columbia, MD 21045
410-290-6652
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