
From: Sung Ryul Kim [mailto:bamba2k@estech.co.kr]
Sent: Monday, October 16, 2006 10:45 PM
To: 'PCTEST TCB'
Cc: 'PCTEST - Al Cirwithian'; 'PCTEST - Randy Ortanez'; 'PCTEST - Gregory Czumak'; 'PCTEST - Channy Park'
Subject: RE: Questions Regarding FCC ID: BEJRD6250

Dear Gregory Czumak,

For your comments, please see the below replies.

1. Yes, we used RC3/SO32 combination for body SAR test.
2. Please see attached SAR report
3. Yes it is applicable to the EUT.

If you have any problem, please let me know.

Thank you.

SUNG RYUL KIM
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International Test Laboratory for EMC /Safety /Telecom

From: PCTEST TCB [mailto:pctesttcb@pctestlab.com]
Sent: Tuesday, October 17, 2006 6:47 AM
To: bamba2k@estech.co.kr
Cc: PCTEST - Al Cirwithian; PCTEST - Randy Ortanez; PCTEST - Gregory Czumak; PCTEST - Channy Park
Subject: Questions Regarding FCC ID: BEJRD6250

To: Mr. Sung-Ryul Kim / ESTECH Co., Ltd.
From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: BEJRD6250

Applicant:	LG Electronics Inc.
Correspondence Reference Number:	BEJ0651-2
Confirmation Number:	1610060650/0652
Date of Original Email:	October 16, 2006

10/17/2006

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 that the RC3/SO32 combination was used for the body SAR tests, as required by the FCC 3-G Test Procedure (see pp. 5/102 – 14/102 of the attached 3-G SAR document).
2. Please update your conducted output power table (in the SAR report) to include the SO32 levels.
3. Regarding Sections 15.247(g) and (h), the usual language used to demonstrate compliance of a Bluetooth transmitter with these Sections is as follows. Please confirm that this is applicable to the EUT. You may choose to use this language in the future.

15.247(g): In accordance with the Bluetooth Industry Standard, the system is designed to comply with all of the regulations in Section 15.247 when the transmitter is presented with a continuous data (or information) stream.

15.247(h): In accordance with the Bluetooth Industry Standard, the system does not coordinate its channel selection/hopping sequence with other frequency hopping systems for the express purpose of avoiding the simultaneous occupancy of individual hopping frequencies by multiple transmitters.

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

Sincerely,

Gregory Czumak
Quality Manager
Senior Certification Engineer

10/17/2006

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