
From: estech
Sent: Tuesday, November 20, 2007 5:21 AM
To: 'PCTEST TCB'
Cc: 'PCTEST - Gregory Czumak'; 'PCTEST - Randy Ortanez';
'PCTEST - Steve Liu'; 'PCTEST - Mia Kang'; 'PCTEST - Channy Park'
Subject: RE: Questions Regarding FCC ID: BEJKF600D
Attachments: KF600d_Part 15C Report-re.pdf

Dear Mr. Gregory Czumak

Thank for your reply

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 Bluetooth radiated emission data shows multiple emissions exceeding the average field strength limit of Section 15.209. Please address this apparent non-compliance.
-> I missed correction factor
So I send revised Part 15C report , It is no exceeding the average field strength limit
2. Please verify that SAR measurements were performed for 2 and 3 slot transmission modes, and that the data submitted represents the worst-case configuration.
-> The DUT supports GPRS class 12, so we did body SAR testing in 4 slot transmission mode.
Therefore, we think we don't need to do body SAR testing in 2 and 3 slot transmission mode.
We confirm the data submitted represents the worst-case configuration.
Should you have any question, feel free to contact me.

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

Best regards
In Ki Hong

From: PCTEST TCB [mailto:pctesttcb@pctestlab.com]
Sent: Tuesday, November 20, 2007 8:23 AM
To: ESTECH
Cc: PCTEST - Gregory Czumak; PCTEST - Randy Ortanez; PCTEST - Steve Liu;
PCTEST - Mia Kang; PCTEST - Channy Park
Subject: Questions Regarding FCC ID: BEJKF600D

To: Mr. In Ki Hong / ESTECH
From: Mr. Gregory Czumak / PCTEST TCB

11/20/2007

RE: FCC ID: BEJKF600D

Applicant: LG ELECTRONICS INC.

Correspondence Reference Number: BEJ7970

Confirmation Number: 711160970-72

Date of Original Email: November 19 , 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. The Bluetooth radiated emission data shows multiple emissions exceeding the average field strength limit of Section 15.209. Please address this apparent non-compliance.
2. Please verify that SAR measurements were performed for 2 and 3 slot transmission modes, and that the data submitted represents the worst-case configuration.

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

Sincerely,

Gregory Czumak
Certification Engineer
Quality Manager

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11/20/2007