

Mia Kang

From: bamba2k [bamba2k@estech.co.kr]
Sent: Thursday, March 08, 2007 5:23 AM
To: 'Anna Lee N. Tinio'; 'PCTEST - Gregory Czumak'
Cc: 'LGE - Bong Hyo, Han'; 'PCTEST - Andrea Zaworski'; 'PCTEST - Channy Park'; 'PCTEST - Gregory Snyder'; 'PCTEST - Randy Ortanez'; 'PCTEST - Steve Liu'; 'PCTEST - Mia Kang'
Subject: RE: Question Regarding FCC ID: BEJME970D
Attachments: ME970d_part15C test report_revised.pdf; ME970d_test setup photos_revised.pdf; ME970d_part22_24 test report_revised1.pdf

Hello Gregory&Anna,

Please refer to the answer for your question as below.
 If it has no problem, pls proceed with FCC approval for BEJMED.

Thanks.

SUNG RYUL KIM

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From: Anna Lee N. Tinio [mailto:annalee@pctestlab.com]
Sent: Thursday, March 08, 2007 4:06 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; PCTEST - Mia Kang
Subject: Question Regarding FCC ID: BEJME970D

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

3/8/2007

From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: BEJME970D

Applicant: LG Electronics Co., Ltd.

Correspondence Reference Number: BEJ7171

Confirmation Number: 703050171-73

Date of Original Email: March 07, 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 submit the Part 15B test set up photos.
→ Please found out the revised test setup photos.
2. Please provide plots of the Bluetooth spurious RF conducted emissions through the 10th harmonic.
→ We mentioned the statement in the 15C test report, because the TX spurious emission wasn't detected from 3rd harmonics. Please found out the revised 15C test report.
3. The test equipment shown on p.16/39 of the Part 22/24 EMC Test Report is listed as being past their cal due dates. Please address.
→ Please found out the revised 22&24 test report.
4. The PCS EDGE conducted output power is 4 dB less than the PCS GSM conducted output power, however, the PCS EDGE EIRP is only 0.3 dB less than the PCS GSM EIRP. Please explain this discrepancy.
→ The PCS EDGE conducted output power is 4dB less than the PCS GSM according to your saying, but we actually measured the PCS EDGE EIRP with little bit high, so it was similar to the PCS GSM EIRP. We measured it several times
For the issue, but we got the same result.

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

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

3/8/2007

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