

PCTEST TCB

From: Sung Ryul Kim [bamba2k@estech.co.kr]
Sent: Monday, February 19, 2007 8:56 PM
To: 'PCTEST TCB'
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: RE: Questions Regarding FCC ID: BEJL602I
Attachments: L602i_Internal photos_revised.pdf; L602i_SAR test report_revised.pdf

Hello Gregory,

Please refer to the below answer for your question.
 If it does not have problem, please go ahead the FCC approval for it.

Thanks.

SUNG RYUL KIM

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From: PCTEST TCB [mailto:pctesttcb@pctestlab.com]
Sent: Saturday, February 17, 2007 4:07 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: Questions Regarding FCC ID: BEJL602I

2/20/2007

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

RE: FCC ID: BEJL602I

Applicant: LG Electronics Co., Ltd.

Correspondence Reference Number: BEJ7106
Confirmation Number: 702130106-07
Date of Original Email: February 16, 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 internal photos do not appear to show both sides of the main pcb (with shields removed). Please submit additional photo(s).
→ Please found out the revised internal photos.
2. Please provide the analyzer settings (RBW, VBW) and detector function used to perform the Part 24 radiated emission measurements.
→ RBW= 1MHz, VBW= 3MHz, Detector mode: positive peak
3. On pages 19/64 and 20/64 of the SAR report, Note 3 states that the standard battery produced a lower ERP/EIRP, therefore it was used for testing. Is this statement correct? Please clarify. Is another battery available?
→ Please found out the revised SAR test report.
4. We note the following typo: p.3/64 of the SAR report lists the max body SAR value as 0.356, however, the data shows the max body SAR to be 0.348.
→ Please found out the revised SAR test 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

2/20/2007

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