
From: estech
Sent: Wednesday, December 05, 2007 3:58 AM
To: 'PCTEST TCB'
Cc: 'PCTEST - Gregory Czumak'; 'PCTEST - Randy Ortanez'; 'PCTEST - Steve Liu'; 'PCTEST - Mia Kang'
Subject: RE: Questions Regarding FCC ID: BEJKP110A
Attachments: KP110a_FCC_SAR-re.pdf

Dear Gregory Czumak
Thank you

Please refer to the below answer for your comments

1. The Operational Description lists GPRS Class 12 capability. Please verify if 4-slot transmission was investigated for SAR, and if the data submitted represents the worst-case operating mode. If not, please submit body SAR data in Class 12 mode.
--> The module supports GPRS Class 12, however, the DUT doesn't support it.
Actually, it supports GPRS Class 10, so we did body SAR for 2 -slot mode.
Additionally, we confirm it represents the worst-case operating mode.
2. On p.20/73 of the SAR report, the system validation target value for 835 MHz is incorrect- it should be 9.25, as shown in the probe cal report. Please correct.
-> Please find attached SAR report
3. There is an apparent typo on p.20/73 of the SAR report- the measure3d 1900 MHz system validation level should be 39.08 (9.77 from the SAR plot x 4). Please correct.
-> Please find attached SAR report
4. Please provide the FCC ID of the support equipment used for Part 15B testing, or specify if they are authorized under DoC.
->The supporting equipments used in the part 15B testing were approved under Doc

My client LG want to get the grant

I'll check the status if you inform us the confirmation number for KP110a by today. And then confirm by return

Thank you

In Ki

From: PCTEST TCB [mailto:pctesttcb@pctestlab.com]
Sent: Tuesday, December 04, 2007 8:44 AM
To: ESTECH
Cc: PCTEST - Gregory Czumak; PCTEST - Randy Ortanez; PCTEST - Steve Liu; PCTEST - Mia Kang
Subject: Questions Regarding FCC ID: BEJKP110A

To: ESTECH
From: Mr. Gregory Czumak / PCTEST TCB

12/5/2007

RE: FCC ID: BEJKP110A

Applicant: LG ELECTRONICS INC.

Correspondence Reference Number: BEJ7999
Confirmation Number: 711300999
Date of Original Email: December 3, 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 Operational Description lists GPRS Class 12 capability. Please verify if 4-slot transmission was investigated for SAR, and if the data submitted represents the worst-case operating mode. If not, please submit body SAR data in Class 12 mode.
2. On p.20/73 of the SAR report, the system validation target value for 835 MHz is incorrect- it should be 9.25, as shown in the probe cal report. Please correct.
3. There is an apparent typo on p.20/73 of the SAR report- the measure3d 1900 MHz system validation level should be 39.08 (9.77 from the SAR plot x 4). Please correct.
4. Please provide the FCC ID of the support equipment used for Part 15B testing, or specify if they are authorized under DoC.

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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computer virus or other defect. Thank you.