
From: SunHee Kim (HCT)
Sent: Friday, September 19, 2008 1:40 AM
To: Stephen S. Liu (PCTEST); 'PCTEST TCB'
Subject: Re: Questions Regarding FCC ID: BEJKC780

Dear Steve,

We attach the updated SAR Report.
If you have more questions, please let me know asap.
Thank you!

Best Regards,
SunHee Kim

----- Original Message -----

From: [Stephen S. Liu \(PCTEST\)](#)
To: ['SunHee Kim \(HCT\)'; 'PCTEST TCB'](#)
Sent: Friday, September 19, 2008 2:17 PM
Subject: RE: Questions Regarding FCC ID: BEJKC780

Hi Ms. Kim,

Thank you for your response. Can you include in the SAR Report with this 3 Tx data, in the Body SAR Table?
We will include this in the document package.

Thank you,
Steve

From: SunHee Kim (HCT)
Sent: Thursday, September 18, 2008 9:31 PM
To: PCTEST TCB
Subject: Re: Questions Regarding FCC ID: BEJKC780

Dear PCTEST,

Thank you for your support.
Regarding your question, we attach the 3 TX slot SAR Plot.
As you can find, 3 TX SAR value is lower than 4 TX one.
Therefore, we indicated the 4 TX slot value on the SAR Report.

Please give me FCC Grants without the confirmation request process.
If you have more comments, please let me know. Thank you!

Best Regards,
SunHee Kim

----- Original Message -----

From: [PCTEST TCB](#)
Sent: Friday, September 19, 2008 12:30 AM
Subject: Questions Regarding FCC ID: BEJKC780

To: Ms. Sun-Hee Kim / HCT
From: Mr. Steve Liu/ PCTEST TCB

RE: FCC ID: BEJKC780

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ80877
Confirmation Number: 809120877-79
Date of Original Email: September 18, 2008

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. Body SAR results indicate 4 slot Tx was tested. Please also provide 3 Tx slot SAR data since the 3 Tx RF conducted power is about 1.5 dB higher than that of 4 Tx. It is not evident that 3 Tx will result in lower SAR from the conducted power data.

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

Sincerely,

Steve Liu
Certification Engineer

PCTEST Engineering Laboratory, Inc.
6660-B Dobbin Road
Columbia, MD 21045
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