
From: ???
Sent: Tuesday, July 15, 2008 7:48 PM
To: PCTEST TCB
Subject: Re: Follow-up Questions Regarding FCC ID: BEJCT810
Importance: High

Hello PCTEST TCB,
The DUT doesn't support simultaneous transmission between the WLAN & BT.
Should you have any question, feel free to contact me.
Thank you!

Best regards
Han.

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

From: [PCTEST TCB](#)
To: [LGE - Bong Hyo, Han](#)

Sent: Wednesday, July 16, 2008 7:44 AM
Subject: Follow-up Questions Regarding FCC ID: BEJCT810

Dear Han,

Thank you for your response. Regarding your answer to question #1, does the EUT support simultaneous transmission between the WLAN and BT?

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

PCTEST Engineering Laboratory, Inc.
6660-B Dobbin Road
Columbia, MD 21045
410-290-6652
410-290-6654 (Fax)
gregory@pctestlab.com

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From: ??? [mailto:hanyhyo@lge.com]
Sent: Monday, July 14, 2008 11:54 PM
To: PCTEST TCB
Subject: Re: Questions Regarding FCC ID: BEJCT810
Importance: High

Hello TCB,
 Please see below answers for you comments.
 Should you have any question, please feel free to contact me.
 Thank you!

Best regards
 Han.

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

From: [PCTEST TCB](#)
To: [LGE - Bong Hyo, Han](#)
Sent: Friday, July 11, 2008 12:58 AM
Subject: [Questions Regarding FCC ID: BEJCT810](#)

To: Mr. Bong Hyo Han / LG Electronics Inc.
From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: BEJCT810

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ80063
Confirmation Number: 806180563-66
Date of Original Email: July 10, 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. Please clarify if the EUT is capable of simultaneous transmission between the licensed transmitter and the WLAN, or the WLAN and BT.
 -> EUT is capable of simultaneous transmission between the licensed

transmitter and BT.

However, EUT isn't capable of simultaneous transmission between the licensed transmitter and WLAN.

2. Please specify the max antenna gain for both the BT and WLAN transmitters.

-> Max. antenna gain for BT:

2400MHz : -2.23dBi (Max,Antenna Gain)

2450MHz : -0.44dBi (Max,Antenna Gain)

2500MHz : -2.59dBi (Max,Antenna Gain)

-> Max. antenna gain for WLAN:

2400MHz : -2.23dBi (Max,Antenna Gain)

2450MHz : -0.44dBi (Max,Antenna Gain)

2500MHz : -2.59dBi (Max,Antenna Gain)

3. Please verify if the EUT employs WCDMA Release 6 or not.

-> The EUT supports WCDMA release 5 only.

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

Sincerely,

Gregory Czumak
Quality Manager
Senior Certification Engineer

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