
From: ???
Sent: Monday, August 11, 2008 8:33 PM
To: Stephen S. Liu (PCTEST); 'PCTEST TCB'
Subject: Re: Questions Regarding FCC ID: BEJVBX8360 (CLASS II)
Importance: High

Thank you for your e-mail, Steve!
Below models are applicable.
After checking them, please send me the grants without any problem.
Thank you!

Applicable Models: **AX8360, UX8360, CX8360, LG8360, MX8360**

Best regards
Han.

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

From: [Stephen S. Liu \(PCTEST\)](#)
To: '???' ; 'PCTEST TCB'
Cc: 'LGE - E.S. Park' ; 'LGE - Daniel Kim' ; 'PCTEST - Gregory Czumak' ; 'PCTEST - Randy Ortanez' ; 'PCTEST - Mia Kang'
Sent: Monday, August 11, 2008 10:38 PM
Subject: RE: Questions Regarding FCC ID: BEJVBX8360 (CLASS II)

Hi Han,

Can you identify which model(s) is(are) applicable for the below features you mentioned?

Thank you,
Steve

From: ??? [mailto:hanyhyo@lge.com]
Sent: Monday, August 11, 2008 5:24 AM
To: PCTEST TCB
Cc: LGE - E.S. Park; LGE - Daniel Kim; PCTEST - Gregory Czumak; PCTEST - Randy Ortanez; PCTEST - Steve Liu; PCTEST - Mia Kang
Subject: Re: Questions Regarding FCC ID: BEJVBX8360 (CLASS II)
Importance: High

Hello PCTEST TCB,
Please see below e-mail.
Without any problem, please send me the grants asap.
Thank you!

Best regards
Han.

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

From: [PCTEST TCB](#)

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

Sent: Thursday, August 07, 2008 5:16 AM

Subject: Questions Regarding FCC ID: BEJVBX8360 (CLASS II)

To: Mr. Bong Hyo Han / LG Electronics Inc.

From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: BEJVBX8360 (CLASS II)

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ80660

Confirmation Number: 807240660-61

Date of Original Email: August 6, 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. The proposed modifications include changes to EMI shielding (gaskets, etc.). Were tests performed to verify continued compliance of Bluetooth spurious radiated emissions (I note that a 15B c2pc application was submitted)? If not, please perform these tests, and submit a Class II Permissive Change application for the DSS portion of the EUT, if the results warrant a Class II change.

-> This changes are regarding ESD, so there is no effect regarding BT.

Needed the additional test for Part15C, please do it right away regardless of Class II grant.

2. The original grant included 2 different antennae for the Part 22/24 transmitter (LS and ACE). Which antenna was tested for this c2pc application? Is the other antenna ever marketed? Do the proposed modifications only apply to this single antenna? If they also apply to the other antenna, tests must be performed on that model as well. Please clarify, and submit additional test data, if so required.

-> Now, ACE antenna is applied and this antenna will be marketed.

3. Please submit a Stage of Production statement for HAC testing, as required by the FCC.

-> Please find the attachment.

4. Please submit a List of Features for the EUT (this particular model), to aid in determining compliance with the HAC-compliant model counting requirement.

-> MP3, BT & Ev-Do supported

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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