From: ???

Sent: Wednesday, May 27, 2009 10:15 PM

To: PCTEST TCB/CB

Subject: Re: Questions Regarding FCC ID: BEJLX295 (Class II)

Importance: High

Hello PCTEST TCB,

Thank you for your e-mail.

Please see below response for your comment.

After checking it, please send me the grants without any problem.

Thank you!

Best regards

Han.

---- Original Message ---From: PCTEST TCB/CB
To: LGE - Bong Hyo, Han

Sent: Thursday, May 28, 2009 10:33 AM

Subject: Questions Regarding FCC ID: BEJLX295 (Class II)

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

RE: FCC ID: BEJLX295

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ90624
Confirmation Number: 905200624
Date of Original Email: May 27, 2009

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. One of the proposed modifications is changing the vendor and design of the Sleep Crystal. Please provide more information about this change. Is the Sleep X-TAL used by the RF circuitry? Is the new value the same as the original? Specifically, what design changes have been made? We must be cautious, since the FCC Rules require

that any changes to the basic frequency determining and stabilizing circuitry (including clock and data rates) cannot be performed as a permissive change, but requires a new FCC ID.

→ The previous SC(Sleep Crystal) is higher and longer than current SC, so the previous SC could be damaged easily

when we do drop test. Therefore, we decided to change the previous SC into smaller & lower SC.

As expected, there have been no changes to the basic frequency determining and stabilizing circuitry (including clock & data rates).

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

Sincerely, Gregory Czumak Senior Certification Engineer Quality Manager

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