
From: 한봉효
Sent: Wednesday, January 13, 2010 7:25 PM
To: PCTEST TCB/CB
Subject: Re: Questions Regarding FCC ID: BEJLG620G Class II
Importance: High

Hello PCTEST TCB,
Please see below response for your comments.
Thank you!

Best regards
Han.

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

From: [PCTEST TCB/CB](#)
To: [LGE - Bong Hyo Han 한봉효](#)
Sent: Thursday, January 14, 2010 1:38 AM
Subject: [Questions Regarding FCC ID: BEJLG620G Class II](#)

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

RE: FCC ID: BEJLG620G Class II

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ1531
Confirmation Number: 912181531-33
Date of Original Email: January 13, 2010

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 HAC Rating changes with this c2pc. Therefore, pursuant to FCC policy, the model name must also be changed from that used with the original HAC Rating. Please either re-name the modified model, or else confirm that the original version (with the original HAC Rating) has not yet been marketed or sold, so that the only version that will be sold under this model name is that with the new HAC Rating.
→ This model hasn't been marked in the US. Please find the DoC letter.
2. FYI: we note that, for 2 of 3 channels tested in the PCS band, the conducted output levels are in the lower half of the acceptable power range listed in the tune-up procedure. In the future, please be sure that all 3 channels have output levels in the upper half of the acceptable power range.
→ I'll.
3. The originally granted device was capable of 4TX slot GPRS operation (class 12), with the highest time-averaged output shown in 3TX mode (this is how final SAR measurements were performed). In this c2pc, the EUT is only tested up to class 10 (2 TX slots). Please provide power data for 3TX and 4TX modes, and SAR data for the highest time-averaged output mode.
→ As I mentioned before, this EUT doesn't support GPRS class 12. That means I don't need to provide power data for 3TX & 4TX modes, and SAR data for the highest time-averaged output mode.

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

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

This communication and its attachments contain information from PCTEST Engineering Laboratory, Inc., and is intended for the exclusive use of the recipient (s) named above. It may contain information that is confidential and/or legally privileged. Any unauthorized use that may compromise that confidentiality via distribution or disclosure is prohibited. Please notify the sender immediately if you receive this communication in error, and delete it

from your computer system. Usage of PCTEST email addresses for non-business related activities is strictly prohibited. No warranty is made that the e-mail or attachment(s) are free from computer virus or other defect. Thank you.