
From: Jo, Jenny (Gunpo)
Sent: Wednesday, January 05, 2011 3:02 AM
To: PCTEST TCB/CB
Subject: RE: Questions Regarding FCC ID: BEJS310

Thank you for your email.

Please find attached document and see the comment.

1. The application is missing an antenna location document that provides the distances between licensed and unlicensed antenna radiation patterns. Please provide this document.
→ Please find attached antenna location document.
2. According to the test data provided the EUT has EDGE capability. Please revise the EUT descriptions in all test reports to include EDGE capability.
→ It is revised EUT description included EDGE capability.
3. The test photographs for the radiated testing only shows the EUT in one test position. Please verify that the EUT was tested in all 3 orthogonal planes and update the photographs to show all test positions.
→ The radiated testing is measured in all 3 orthogonal planes. The comment for worst plan is GSM report (part 22 & 24) page 10.
The comment for worst plan is Bluetooth report (part 15.247) at page 11, 15.
4. The operating mode listed on page 16 of the Bluetooth test report is not listed. Please revise.
→ Please find attached revised test report.

Please let me know if you have further inquiry.

Best regards,
Jenny Jo/ 조 찬 화
GSM Lab / Wireless Division

From: PCTEST TCB/CB
Sent: Wednesday, January 05, 2011 10:11 AM
To: Loh, Grace (Gunpo)
Subject: Questions Regarding FCC ID: BEJS310

To: Ms. Grace Loh / SGS Testing Korea Co., Ltd.
From: Mr. Mark Czumak / PCTEST TCB

RE: FCC ID: BEJS310

Applicant: LG Electronics Inc.
Correspondence Reference Number: BEJ110019
Confirmation Number: 1Y1101040019
Date of Original Email: January 4, 2011

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 application is missing an antenna location document that provides the distances between licensed and unlicensed antenna radiation patterns. Please provide this document.
2. According to the test data provided the EUT has EDGE capability. Please revise the EUT descriptions in all test reports to include EDGE capability.
3. The test photographs for the radiated testing only shows the EUT in one test position. Please verify that the EUT was tested in all 3 orthogonal planes and update the photographs to show all test positions.
4. The operating mode listed on page 16 of the Bluetooth test report is not listed. Please revise.

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

Sincerely,

Mark Czumak
Certification Engineer

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

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