



SAMSUNG ELECTRONICS CO., LTD.
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Date: Dec 16th, 11

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: A3LGTP6200
(Original Grant date: 11/16/2011)
Applicant: Samsung Electronics, Inc.

Dear Examiner,

This is to request a Class II permissive change for FCC ID: A3LGTP6200, originally granted on 11/16/2011.

The major change filed under this application is:

- Change #1 The shape, pattern of BT ant carrier changed
- Change #2 The shape, pattern of Main Ant Carrier changed
- Change #3 The shape of Neck Part of FPCB connected between Receiver and PCB changed
- Change #4 The direction of SPK Hole changed from Bottom to Front
- Change #5 Motor's Thickness changed from 3.6T to 3.0T
- Change #6 AC Adapter Changed.

After testing for both SAR and EMC, the results indicated that the changes for the Part 22/24 antenna carrier were considered a C1PC and only the changes to the Bluetooth device required a C2PC due to higher spurious emissions than originally measured

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

A handwritten signature in blue ink, appearing to read "Sang Kyung (Peter) Ra".

Sang Kyung (Peter), Ra
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