



LG Electronics Inc.
1000 Sylvan Avenue
Englewood Cliffs, NJ 07632

Date: **September 13, 2010**

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

SUBJECT: **LG Electronics USA**
 FCC ID: BEJGT350
 Class II Permissive Change
 Original Grant Date: February 17, 2010

Gentlemen:

Transmitted herewith, on behalf of LG Electronics USA is an application for a Class II Permissive Change Certification of a Cellular/PCS GSM/EDGE Phone with Bluetooth.

The device is electrically identical to the previously certified Cellular/PCS GSM/EDGE Phone with Bluetooth except for the proposed modifications changes listed as below,

1. PCB: PCB vendor is added to improve manufacture risk
Before: Main:LGIT, KEY:LGIT, FPCB:LGIT
After: Main:ISU, KEY:ISU, FPCB:Young Poong
2. F-Side-Volume key Rev.up: The length's reduced to improve DCS band TIS performance
3. Key PCB Rev.up: TR Direction is rotated to improve ESD performance

Should you have any questions or comments concerning the above, please contact the undersigned.

A handwritten signature in black ink, appearing to read 'J.C. Lee'.

Jae Cheon (J.C.) Lee
General Manager
LG Electronics USA