



SAMSUNG ELECTRONICS AMERICA, INC.
American QA Lab
19 Chapin Rd, Building D.
Pine Brook, NJ 07058

DATE: August 31, 2012

PCTEST TCB/CB
Div. of PCTEST Engineering Lab., Inc.
6660-B Dobbin Road
Columbia, MD 21045

SUBJECT: Samsung Electronics Co., Ltd.
FCC ID: A3LGTE3300
Class II Permissive Change
Orig. Grant Date: August 2, 2012

Gentlemen:

Transmitted herewith is an application for a Class II Permissive Change Certification of the Cellular PCS/GSM and Cellular WCDMA Phone with Bluetooth.

The device is identical to the previously certified Cellular PCS/GSM and Cellular WCDMA Phone with Bluetooth except for the proposed modification changes listed on the Class II Change Description documents.

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

Sincerely,

A handwritten signature in black ink, appearing to be "Peter Ra", written over a horizontal line.

Peter Ra
General Manager
American QA Lab
SAMSUNG Electronics America INC.



SAMSUNG ELECTRONICS AMERICA, INC.
American QA Lab
19 Chapin Rd, Building D.
Pine Brook, NJ 07058

Date: **September 11, 2012**

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

FCC ID: **A3LGTE3300**

To Whom It May Concern:

We, Samsung Electronics, have made the engineering assessment of the new earphones and determine that they are electrically the same as other previous earphones used for this model. Since the interface is also unchanged our engineering assessment is that there are no impact to reported SAR and RF levels for the operation of the transmitters and therefore no additional data is required. The 15B test report is provided as the earphone interface with new earphones is digital circuitry and covered under this testing

Sincerely,

A handwritten signature in black ink, appearing to read "Peter Ra", written over a horizontal line.

Peter Ra
General Manager
American QA Lab
SAMSUNG Electronics America INC.