



SAMSUNG ELECTRONICS CO.,LTD.
416 Maetan3-Dong Yeongtong-gu, Suwon city, Gyeonggi-Do, Korea 442-742

DATE: September 29, 2006

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

SUBJECT: Samsung Electronics Co., Ltd.
FCC ID: A3LSGHZ630
Class II Permissive Change
Orig. Grant Date: May 31, 2006

Gentlemen:

Transmitted herewith is an application for a Class II Permissive Change Certification of the Single-Band PCS GSM/ EDGE Phone with Bluetooth.

The device is identical to the previously certified Single-Band PCS GSM/ EDGE Phone with Bluetooth except for the following. We observed No Part 15B EMC degradation.

1. Alternate Design of NAVI and Numeric keypad.
2. Added Shield CAN for RF part of PCB.
3. Alternate device from SONY (ASM) to SEMCO (FEM).
4. Alternate PAM from ACPM-7881 to AWT6277 for HSDPA.
5. Added AD45030-REEL and PEMD10.
6. Alternate BT Antenna from ACS2450IBAPO (PARTRON) to AMAN903015SS22 (AMOTECH).

Attached are the applicant's measurement report test data and plots, RF exposure Info, schematics, parts list & tune-up procedure, external and test setup photographs.

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

Sincerely,

SEOUNG HO PARK
SAMSUNG ELECTRONICS CO.,LTD.