

August 17, 2000

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Mr. Frank Coperich

SUBJECT: SAMSUNG Electronics Co., Ltd.
FCC ID: A3LSCH855
731 Confirmation No.: EA98224
Correspondence Reference No: 15624
Request for Tech. Info.: 8/15/00

Dear Frank:

Transmitted herewith, on behalf of Samsung Electronics Co., Ltd. is an amendment provided in response to the request for technical information dated, August 15, 2000.

1. The body holster was used for the body-worn SAR tests, and is part of this filing. Attached are holster photos for the phone.
2. The clarified body-worn SAR Statement is attached, stating that the device was tested using the optional holster, in accordance to the SAR test setup.
3. The revised Tune-Up procedure is attached, indicating an AMPS mode output of 26.6 dBm +0.2/-4 dB, where the maximum conducted output tested was 26.8 dBm.
4. Attached is the revised body-worn statement that will be placed towards the front of the users manual.
5. The tabulated results for the body-worn CDMA mode SAR test are now included in the updated SAR report, for table and data sheet consistency.
6. Future filings will indicate peak SAR illustrations in its closed position for flip-type phones.

We trust this information is sufficient to issue the grant as soon as possible. If you have any further inquiries, do not hesitate to contact me.



Randy Ortanez
President & Chief Engineer

cc: SAMSUNG Electronics Company, Ltd.