

February 16, 2000

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Errol Chang / Kwok Chan

**SUBJECT: Samsung Electronics Co., Ltd.
FCC ID: A3LSCH8600 (Tri-Mode Phone)
731 Confirmation Number: EA95489
Correspondence Reference No.: 11336**

Dear Errol / Kwok:

Submitted herewith, on behalf of Samsung Electronics Co., Ltd., is an amendment in response to your e-mail dated January 05, 2000 requesting additional information for the subject application.

1. The radiated and SAR test data submitted for this application is the appropriate data valid for this tri-mode phone. Please note that two other Samsung phones (EA95417 and EA95488) were inadvertently filed with the same test data, and were already retested, resubmitted, and granted by the Commission.
2. Attached are the hand SAR test setup photographs showing phone orientation, antenna position, and glove position as requested.
3. Please see attached letter from Samsung clarifying the optional accessory items available for this phone.
4. Attached is the additional SAR test setup photo showing clearly the antenna position with respect to the head phantom.
5. Attached are the re-uploaded operational description attachments (2 files – exhibit 12).
6. Attached is the additional hand SAR measurement data for PCS band as requested.
7. Attached is the additional body SAR measurement data, body test setup photographs, and photographs with the optional holster. Also attached are validations to support E-field probe calibration and system accuracy for the muscle tissue parameters in both cellular and PCS bands.
8. Attached is the revised tune-up procedure with + 0.2dB tolerance for AMPS mode (25.5dBm + 0.2dB/-4.0dB). Please also see attached letter from Samsung stating that all production units will be tested for conducted power measurements before shipment to ensure the maximum power does not exceed the tolerance level.
9. Attached is the final draft of the users manual with revised RF exposure warning page.

We trust this information is sufficient to issue the grant asap. If you have any further questions, please do not hesitate to contact us. Thank you.

Sincerely,


Randy Ortañez
President & Chief Engineer

cc: Ben Kim, Engineering Manager
Samsung American QA Lab

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