

February 09, 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: A3LSCH8500
731 Confirmation Number: EA95488
Correspondence Reference No.: 11803
Request for Additional Info.: February 02, 2000**

Dear Errol / Kwok:

Submitted herewith, on behalf of Samsung Electronics Co., Ltd., is an amendment in response to your e-mail dated February 02, 2000 requesting additional information for the subject application.

1. We confirm that the entire peak SAR location is not indicated on the submitted head SAR plots due to the plotting software. The entire peak SAR locations have been considered for 1-gram averaging to determine SAR compliance, and the measurement results or compliance are not affected.
2. For future filings the SAR plots will occupy at least 75% of the page with the entire peak SAR location.
3. We confirm that vehicle-mounted antennas are not applicable for this filing.
4. Attached is the final draft of the user's manual with RF exposure warning page.
5. 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.
6. Attached are additional validations to support E-field probe calibration and system accuracy for the muscle tissue parameters in both cellular and PCS bands.

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 Ortanez
President & Chief Engineer

cc: Ben Kim, Engineering Manager
Samsung American QA Lab

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