

April 14, 1999

Federal Communications Commission
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Frank Coperich / Kwok Chan

In re: SAMSUNG Electronics Co., Ltd.
FCC ID: A3LSCH670
Form 731 Confirmation No.: EA93207
Part 22 Certification / SAR
Single-Mode Cellular CDMA Phone
Request for Tech. Info.: 04/13/99

Dear Frank / Kwok:

Submitted herewith, on behalf of Samsung Electronics Co., Ltd., is an amendment per your e-mail dated 04/13/99 requesting additional information for the subject application.

1. The requested maximum power rating is 257mW ERP in accordance with the measurement data. Please find attached the revised Form 731 stating 257mW rated RF power output.
2. Attached is the revised operational description stating the maximum transmitter output power at 250mW (conducted).
3. SAR measurements were performed using the extended-life battery. Attached is additional ERP measurement data showing worst-case data for both battery options (standard-life and extended-life), clarifying that there are no significant changes in the radiated performance which could effect the SAR.
4. Attached is SAR measurement data taken for the hand, and location of peak SAR with respect to the phone and its antenna.

We trust this amendment is sufficient for the grant to be issued. If you have any further questions regarding the above, please do not hesitate to contact us. Thank you.

Sincerely,



Al Cirwithian
V.P. Engineering
PCTEST Lab

cc: Ben Kim, Engineering Manager
Samsung Electronics America

Attachment(s):