

June 5, 2002

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

SUBJECT: Samsung Electronics Co., Ltd.
FCC ID: A3LSPHN240
731 Confirmation No.: TC195265
Correspondence Reference No.: 4201
Request for Tech. Info.: 5/21/02

Dear Tim:

Transmitted herewith, on behalf of **Samsung Electronics Co., Ltd.** is an amendment provided in response to the request for technical information dated May 21, 2002.

1. The request for confidentiality of PCTEST SAR Operational Description is currently under review by OET front office. Please note that the SAR report is not filed confidential.
2. To determine positioning and holder uncertainty six different test engineers placed both Bar shaped and Clam Shell phones into the holder of the IDX SAR measurement system to make SAR measurement. Each engineer placed each phone into the holder 15 times and measured the SAR value. The combined test results from each phone were evaluated.
3. Please find attached the revise pages 6,7, and 34 of the SAR report.
4. The conducted power of 26.0 dBm produced a ERP of 24.6 dBm due to 1.4 dB loss of the antenna in the 800 MHz band.
5. Please find attached the revised operation description in the 800 MHz CDMA emission confirming the tuning range.

We trust this information is sufficient to resolve FCC questions in this application. If you have any further questions, please do not hesitate to contact us.



Randy Ortañez
President

cc: Samsung Electronics Co., Ltd.