

SAMSUNG

AMERICAS

QA Lab of SAMSUNG AMERICA
85 West Tasman Drive
San Jose, CA 95134

Feb 11, 2000

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

SUBJECT: Samsung Electronics Co., Ltd.
FCC ID: A3LSCH8500
731 Confirmation Number: EA95488
Correspondence Reference No.: 12049
Request for Additional Info.: 2/11/2000

Dear Errol / Kwok:

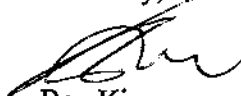
In response to FCC correspondence dated Feb. 11, 2000, Samsung Electronics Co., Ltd accepts the following grant conditions of the above equipment.

Output is ERP for Part 22 and EIRP for Part 24, SAR compliance for body-worn operations requires one inch or more separation distance between the user's body and the device, including its antenna whether extended or retracted; as tested using a Samsung holster/belt-clip accessory. Similar body-worn accessories must be substantially equivalent to that tested by Samsung, containing no metallic components, to provide at least 1" separation for satisfying SAR compliance. Units produced must not exceed 25.7dBm conducted output for AMPS mode to satisfy SAR compliance.

We respectfully request that FCC issue the grant as soon as possible.

If you have any more question on this matter, please contact me at 408) 544-5124 or PCTEST Lab at 410) 290-6652

Sincerely,



Ben Kim
Engineering Manager
Samsung American QA Lab

cc: Randy Ortanez
President, PCTEST Lab