

March 17, 2000

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

SUBJECT: LG Information & Communications, Ltd.
FCC ID: FFMSP110
731 Confirmation Number: EA96411
Correspondence Reference No.: 12724
Request for Additional Info.: March 13, 2000

Dear Errol / Kwok:

Submitted herewith, on behalf of LG Information & Communications, Ltd., is an amendment to increase the output power (from 0.250W to 0.359W EIRP) with minor shielding change, and to respond to your e-mail dated March 13, 2000 requesting additional information for the subject application.

1. The hot spot photo showing worst-case head SAR was inadvertently submitted with antenna OUT, and hot spot photo showing worst case body SAR was inadvertently submitted with antenna IN. Attached is the new SAR data with new hot spot information.
2. We confirm that the body-worn SAR measurements were performed with 1.5 cm separation distance without belt-clip or body holster, which are not optional accessory items for this phone.
3. We confirm that optional vehicle mounted external antennas are not part of this filing (please see attached revised RF exposure users manual warning statement).
4. LGIC have made the following changes to the phone:
 1. Increased conducted power to 25.0dBm.
 2. Changed shape of metal plate in top area of mainboard.Attached are new test plots, radiated test data & test setup photos, SAR test data & test setup photos, and EUT photos with the above-referenced implemented changes. Please note that the requested RF power output to be listed on the grant is .359W EIRP.
5. The applicant agrees to the proposed grant conditions specified in your e-mail with changes (.359W EIRP).

We respectfully request issuance of the grant asap. If you have any questions, please do not hesitate to contact us.

Thank you.

Sincerely,


Randy Ortanez
President & Chief Engineer

cc: Mr. Harris Ahn, Principal Engineer
Communication Terminal Research Lab

NVLAP[®]