

September 28, 2001

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

**SUBJECT: LG Electronics Inc.
FCC ID: BEJTM910B
Part 22/24 Certification**

Gentlemen:

Submitted herewith, on behalf of LG Electronics Inc., is an application for Part 22/24 Certification of the following Tri-Mode Cellular Phone:

FCC ID:	BEJTM910B
TRADE/MODEL(s):	LGE LG-TM910B
EUT TYPE:	Tri-Mode Dual-Band Analog/PCS Cellular Phone (AMPS/CDMA)
Tx Freq. Range(s):	824.04 – 848.97 MHz (AMPS) / 824.70 – 848.31 MHz (CDMA) 1851.25 – 1908.75 MHz (PCS CDMA)
Max. RF Output Power:	0.534 W ERP AMPS (27.279 dBm) / 0.399W ERP CDMA (25.999 dBm) 0.252 W EIRP PCS CDMA (24.016 dBm)
Max. SAR Measurement:	1.29 mW/g (1g) AMPS Head SAR; 0.915 mW/g (1g) CDMA Head SAR; 1.33 mW/g (1g) PCS CDMA Head SAR 0.472 mW/g (1g) AMPS Body SAR; 0.355 mW/g (1g) CDMA Body SAR; 0.527 mW/g (1g) PCS CDMA Body SAR 1.74 mW/g (10g) AMPS Hand SAR; 1.24 mW/g (10g) CDMA Hand SAR; 1.33 mW/g (10g) PCS CDMA Hand SAR

Attached is the applicant's Letter of Authorization, Confidentiality Request, ESN Affidavit, E911 compliance statement, measurement report test data and plots, RF Exposure measurement report and data, FCC ID label and location, test setup photographs, internal and external photographs, block diagram (confidential), circuit diagrams & description (confidential), operational description (confidential), parts list & tune-up procedure (confidential), and the user's manual.

Should you have any questions or comments concerning the above, please contact the undersigned.



Randy Ortanez
President

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