

July 25, 2007

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Re : PCS Licensed Transmitter
FCC ID : BEJLTGEN80L

To Whom It May Concern

We hereby certify that this transmit and receive equipment(FCC ID:BEJLTGEN80L) for Tri-mode telematics device use is capable of compliance with the TIA/EIA-95B and CDMA-2000 Mobile station-Base Station Compatibility Standards for Dula-Band Spread Spectrum Systems.

Furthermore, we certify compliance to ANSI/TIA/EIA-553-A-1999, Mobile Station-Land Station Compatibility Specification.

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

Sincerely,

JUN SEON KIM
Engineering Director



LG Electronics Inc.
Digital Media Research Lab.
16, Woomyeon-Dong, Seocho-Gu, Seoul 137-724, Korea

July 25, 2007

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Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Subject : LG Electronics USA

FCC ID:BEJLTGEN80L

911 Call Processing Per Section 22.921

Gentlemen:

LG Electronics Inc. on behalf of LG Electronics USA hereby certifies that the wireless telephone (FCC ID:BEJLTGEN80L) processes 911 calls in a manner that it believes to be consistent with Section 22.921 of the Commission's rules. The procedure recognizes when a 911 call is made and, at such time, will override any programming in the mobile unit that determines the handling of a non-911 call. Once a 911 call is made, the user will be provided visual feedback that a 911 call is in progress. If the call is not connected to the currently acquired network within 17 seconds, the phone will try other networks, including both analog systems and all other compatible digital networks. Upon the interruption or the normal ending of a call, the phone will remain in the emergency call back mode to await a callback from the Public Safety Answering Point for up to five minutes.

This attestation statement supercedes the earlier statement.

Sincerely,

JUN SEON KIM
Engineering Director



LG Electronics Inc.
Digital Media Research Lab.
16, Woomyeon-Dong, Seocho-Gu, Seoul 137-724, Korea