



Excellence in Compliance Testing

5015 B. U. Bowman Dr.
Buford, GA 30518

June 18, 2010

ACS TCB
5015 B.U. Bowman Drive
Buford, GA 30518

Re: FCC ID: KDZLXEMX9GSM2G

To Whom It May Concern:

The following application is submitted on behalf of our client, LXE Inc., for evaluation of their device, FCC ID: KDZLXEMX9GSM2G, for a class II permissive change under FCC Part 2.932 and 2.1043.

The purpose of this application is to address the co-location of this device with LMA FCC ID: KDZLXE4830P. The 4830 is an LMA which has already been certified to operate in an MX9 type host device. Also included in this permissive change is the addition of two new body worn holster accessories. They are:

Holster accessory – P/N: FC3422HOLSTER
Holster accessory – P/N: MX9420HOLSTER

FCC ID: KDZLXEMX9GSM2G can transmit simultaneously with FCC ID: KDZLXE4830P therefore the combination was evaluated for radiated intermodulation products and found to be in compliance. RF exposure due to co-location was also addressed in this application with details presented in the enclosed SAR report.

Sincerely,

Sam Wismer
Vice President, Technology
Advanced Compliance Solutions, Inc.