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Federal Communications Commission  
Equipment Authorization Division,  
Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

Nemko Dallas, Inc.  
802 N. Kealy  
Lewisville, TX 75057-3136

RE: KDZLXERFID1

Dear Sir or Madam:

The following application for the LXE Model MX3X RFID is submitted for evaluation under Part 15.247 of the rules. The unit was tested and found to be in compliance with the rules. The LXE MX3X-RFID is a Handheld Computer product manufactured by LXE Inc. It is IEEE 802.11b compliant and operates in the band of 2400 – 2483.5 MHz as well as RFID compliant and operates in the band of 902 – 928 MHz.

The transmitters will **not** operate simultaneously in the MX3X computer and therefore are not considered to be co-located. During typical operation the RFID reader will read data and send information to the host, during which the radio card (802.11b) will remain idle until after the completion of the read cycle. An algorithm in the firmware prevents simultaneous transmission of RF energy from both modules.

Cyril A. Binnom Jr.  
EMI/EMC Approvals Engineer  
LXE, Inc.