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Office of Engineering and Technology
Laboratory Division
Equipment Authorization Branch
Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Product: GMRS / FRS
Applicant: Midland Radio Corporation
Model: LXT600PA
Address: 5900 Parretta Drive, Kansas City, Missouri United States 64120
FCC ID: MMALXT600PA

SUBJECT: Application for Certification of Transmitter with FCC ID: MMALXT600PA

Dear Sir or Madam:

Midland Radio Corporation here in submits application for certification of the subject transmitter.
This transmitter is intended for use in a GMRS/FRS and is capable of operating at the frequency range and power listed below:

Frequency	GMRS/FRS : 462.562 5 MHz - 462.712 5 MHz FRS : 467.562 5 MHz - 467.712 5 MHz GMRS : 462.550 0 MHz - 462.725 0 MHz
Rated Power	0.7 W (GMRS) / 0.5 W (FRS)
FCC Rule Parts	95

Please contact me if you require any additional information.

Sincerely,

Date: 2016. 06. 30
Jeff Brame

A handwritten signature in black ink, appearing to read 'Jeff Brame', with a long horizontal flourish extending to the right.

Director of Engineering