DEPARTMENT OF JUSTICE



Bureau of Alcohol, Tobacco, Firearms and Explosives

Martinsburg, WV 25405

October 24, 2018

West Georgia Firearms LLC FMI Armory / WGF/ LHT 2221 West Point Road Lagrange, GA 30240-

901020:TR/SMC

5300

File Number: 1-58-08429

Premises Address: 2221 West Point Road, Lagrange, GA 30240-

Dear Sir/Madam:

This letter acknowledges receipt of your timely application to renew your Federal firearms license which you filed for under Title 18, USC, Chapter 44, and the Code of Federal Regulations, 27 CFR §478.45.

Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF) Ruling 75-27 allows you to continue operations under your current license until such time as ATF completes processing your application to renew your Federal firearms license. This letter (or as explained below, a follow-up letter) will serve as your license until we complete action on your renewal. It is referred to as a Letter of Authorization (LOA).

Since we have not completed processing your application to renew your license, you may supply a copy of this letter to other licensees, e.g., your distributors, for the next three months (or until we complete action on your renewal, if that occurs in less than three months) as evidence of your licensed status. If we have not completed processing your application for renewal within three months of the date of this letter, we will send you another letter, which will also be valid for three months (or until we complete action on your renewal, if that occurs in less than three months). This is of course contingent upon your remaining entitled to continue operations under your current license.

If at the end of the three months you have not received your renewed license or another LOA to continue operations, please contact **Stephanie Custer at 304-616-4604**.

Sincerely,

Lacy Pobertson

Tracey Robertson
Chief, Federal Firearms Licensing Center

Always verify the validity of this LOA by checking:

FFL eZ Check: https://www.atfonline.gov/FFLeZCheck ATF web address: www.atf.gov