



GE MDS

**GE MDS LLC**  
**175 Science Parkway**  
**Rochester NY 14620**

Date: **07-Jan-2021**

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

To whom it may concern:

This is a formal request for a Class II Permissive change on FCC ID: E5MDS-4GY.

This Class II Permissive Change adds operation of LTE Band 8 at frequencies limited to 897.5-900.5 MHz and 936.5-939.5 MHz as defined under Part 27 subpart P, to the FCC Grant of Equipment Authorization issued on December 29, 2020.

No hardware or software was changed to support this request. The general capability to operate in LTE Band 8 previously existed in the module for operation outside the US. The capability to operate on Band 8 in the US was not originally enabled, marketed, or tested since FCC rules regarding the band were not finalized at that time.

This submission provides test report evidence to support LTE Band 8 approval, under FCC ID: E5MDS-4GY. GE MDS intends to integrate this module under this identification into a GE manufactured host product.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Justin Smith'.

**Justin Smith**  
**Principal Engineer, Regulatory Compliance**  
**GE MDS LLC**