



September 30, 2019

Federal Communications Commission
445 12th Street SW
Washington, DC 20554

Attention: Reviewing Engineering

FCC ID: Y9ZMT4D1050, Class II Permissive Change

Enclosed please find FCC ID: Y9ZMT4D1050 certification application for Class II Permissive Change.

Class II PC is necessary to change existing GMRS-FRS (95A-95B) combination equipment intended for marketing after September 30, 2019 according to FCC KDB 888861.

3M WS LiteCom Pro Headset was certified on February 21, 2017, has a maximum ERP of 0.2W in the 462MHz and 467MHz frequency bands, emission designator maximum necessary bandwidth of 5K86. Therefore, it should be qualified for a Class II PC to change Form 731 line-entries from 95A (GMRS) to 95B (FRS Subpart B of Part 95).

PMR Part 90 Channels (406.1-470MHz) and Bluetooth Communications (2402.0-2480MHz) certified under the same FCC ID: Y9ZMT4D1050 and available on the 3M WS PELTOR LiteCom Pro Models: MT73H7XXX4D1050 will remain the same.

The device continues to meet all FCC emissions requirements and there is no impact to the radio performance data that is already on file with the FCC for this transmitter.

If you have any questions or comments, please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink that reads "Yuriy Litvinov".

Yuriy Litvinov
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