

Date: 17thOctober 2012

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

Subject: Application for Class 2 Permissive Change to Certified Transmitter VML700 - LTE Vehicular Subscriber with FCC ID: AZ492FT7045

Dear Sir or Madam:

Motorola Solutions Inc, 8000 West Sunrise Boulevard, Fort Lauderdale, Florida, herein submits application for a Class 2 Permissive Change for the above transmitter.

The original certification did not include 802.11n because the supporting software was not ready. Now the software is available and it supports 802.11n transmission. The hardware for which the original equipment authorization was granted has not been modified.

The Class 2 Permissive Change meets the spirit and intent of KDB 178919 Section 4c, iii as follows:

All versions of the VML700 software include the version that includes 802.11n is serialized and encrypted. The software will not allow modifications to frequencies or power of the device and, thus, insuring that unauthorized parties from making any modifications to the device.

See Exhibit 2, attached, to show the attestation regarding continued compliance of the device.

The SW will be either installed by an authorized professional installer through USB/LAN or over-the-air by authorized distribution center.

Additionally, the radio is now enabled with the WiFi 802.11n transmitter, which has the same frequency range and RF Power output an 802.11 b/g and complies with the requirements of FCC Part 15 subpart C.

- 802.11 n 2.412-2462 GHz 0.022 mW

This product continues to meet all FCC requirements, including RF Exposure, for which Equipment Authorization was granted.

Please contact me at (954) 723-5793 if you require any additional information.

Sincerely,

Mike Ramnath

Mike Ramnath
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EXHIBIT 13a