

EXHIBIT 2

Statement of Certification

(Pursuant to FCC Part 2.907, 2.908 and RSP 100 Sec 4)

2.1 Statement of Certification

Transceiver type described herein (AZ489FT7161/109U-89FT7161) is in compliance with all applicable parts of the FCC rules and ISSED RSS standards. This device is P25 Compliant as well which meets FCC Part 90.548 and RSS 119 Section 5.11 as declared in exhibit 12.

Each unit manufactured, imported, or marketed will conform to the samples tested herein, within the statistical variations that can be expected due to high volume production and test measurement error.

NAME: Danesh R Thayaparan

SIGNATURE:

A handwritten signature in black ink, reading "Danesh R Thayaparan", is enclosed in a rectangular box. The signature is written in a cursive style with a horizontal line underneath.

DATE: 18 April 2022

TITLE: Engineering Manager

2.2 Attestation Statement (Equipment Class DTS and DSS – Bluetooth/WiFi)

This device contains an embedded Bluetooth device and WiFi device that are compliant with the applicable FCC Part 15C and ISSED RSS 247 regulations.

Part 15.247 (a)(1) / RSS 247 Section 5.1

- The hopping sequence must be pseudo random.
- Each frequency must be used equally on the average by each transmitter
- The receivers input bandwidth is approximately equal to the transmit bandwidth
- The receiver hops in sequence with the transmitted signal

Part 15.247 (g) / RSS 247 Section 5.1

- The system is designed to comply with all of the regulations in this section when the transmitter is presented with a continuous data (or information)

Part 15.247(h) / RSS 247 Section 5.1

- The system does not coordinate its channel selection/hopping sequence with other frequency hopping systems for the express purpose of avoiding the simultaneous occupancy of individual hopping frequencies by multiple transmitters.

NAME: Danesh R Thayaparan

SIGNATURE:

A handwritten signature in black ink, reading "Danesh R Thayaparan", is enclosed in a rectangular box. The signature is written in a cursive style with a horizontal line underneath.

DATE: 18 April 2022

TITLE: Engineering Manager

Date: **March 25, 2022**

BT and WLAN Declaration

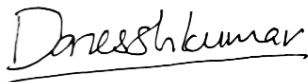
To whom it may concern,

This is a WLAN/Bluetooth combination antenna with **FCC ID: AZ489FT7161/109U-89FT7161**. This WLAN/Bluetooth co-existence mechanism is to ensure that the WLAN and Bluetooth transmitters would not simultaneously operate. Therefore, WLAN and Bluetooth antennas in **FCC ID: AZ489FT7161/109U-89FT7161** should not be considered to be able to transmit simultaneously.

Though the users can use WLAN and Bluetooth simultaneously, the real situation is that WLAN and Bluetooth are used by time sharing and no overlap transmission.

Should you have any questions, please have my best attention.

Sincerely yours,



Name : Danesh R Thayakaran
Title : Engineering Section Manager
Tel : +60 (012) 4421676
E-mail: danesh.rthayakaran@motorolasolutions.com

Date: **April 13, 2022**

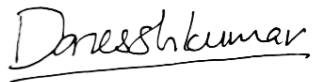
WLAN Channels and Mode Declaration

We, **Motorola Solutions, Inc.**, declare that the device, **FCC ID: AZ489FT7161**, does not support any non-US channels in all the operational mode(s) in the US market. All non-US frequencies, US 2.4G channel 12-13 and Country code selection are disabled through proprietary software and are not user changeable.

For ISSED with **IC: 109U-89FT7161**, the device operating in 5600-5650 MHz band shall operate as client mode without active scanning function.

Should you have any question or comment regarding this matter, please do not hesitate to contact me.

Sincerely yours,



Name : Danesh R Thayaparan
Title : Engineering Section Manager
Tel : +60124421676
E-mail : danesh.rthayaparan@motorolasolutions.com



DTS-UNII Device Declaration Letter

To whom it may concern,

We have declared below featured for FCC equipment authorization,

Device FCC ID: **AZ489FT7161**

- (1) DFS Device -- ☐ Master ☐ Client with Radar detection capability ,
☒ Client without radar detection capability ☐ N/A

- (2) Active / Passive Scanning , ad-hoc mode access point capability

Frequency Band (MHz)	Active Scanning (the device can transmit a probe (beacon))	passive scanning (where the device is can listen only with no probes)	Ad Hoc Mode or WIFI Direct capability	Access point capability
5150-5250	☒ Yes , ☐ No	☒ Yes , ☐ No	☐ Yes , ☒ No	☐ Yes , ☒ No
5250-5350	☐ Yes , ☒ No	☒ Yes , ☐ No	☐ Yes , ☒ No	☐ Yes , ☒ No
5470-5725	☐ Yes , ☒ No	☒ Yes , ☐ No	☐ Yes , ☒ No	☐ Yes , ☒ No
5725-5850	☒ Yes , ☐ No	☒ Yes , ☐ No	☐ Yes , ☒ No	☐ Yes , ☒ No

- (3) Country code selection ability - ☐ Yes , ☒ No

If yes, please explain how it was implemented: (please also help to provide detail of options for each country selection)

- (4) Meet 15.202 requirement - ☒ Yes, ☐ No,

☐ A master device is defined as a device operating in a mode in which it has the capability to transmit without receiving an enabling signal. In this mode it is able to select a channel and initiate a network by sending enabling signals to other devices

☒ A client device is defined as a device operating in a mode in which the transmissions of the device are under control of the master. A device in client mode is not able to initiate a network.

- (5) For client devices that have software configuration control to operate in different modes (active scanning in some and passive scanning in others) in different bands (devices with multiple equipment classes or those that operate on non-DFS frequencies) or modular devices which configure the modes of operations through software, the application must provide software and operations description on how the software and / or hardware is implemented to ensure that proper operations modes cannot be modified by end user or an installer.

☒ Apply, ☐ No Apply, (If apply, please help to provide explanation on it was implement, and how software was controlled)

Factory set only.

Name: Charles Koh



MOTOROLA SOLUTIONS

Title: ASTRO Software Section Manager

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