

Date: Aug 7, 2020

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

Subject: Application for Certification of Transmitter with FCC ID: AZ489FT7128

Dear Sir/Madam,

Motorola Solutions Malaysia Sdn Bhd herein submits application for Certification of the subject transmitter.

This transmitter is intended for use in a portable radio application with capabilities for clear and coded communications with a variable transmit power operating within the following frequency ranges:

| Product Name (PMN) | Model Numbers | Frequency Range | RF Power | FCC Rules Part |
|--------------------|----------------|--------------------------------|---|----------------|
| XPR 7550e | AAH56RDN9WA1AN | 403-527 MHz | 1 - 4W (Rated), Max = 4.8W | 22, 74, 90 |
| | AAH56RDN9RA1AN | 467.75-467.825MHz | Max = 2W | 80 |
| XPR 7350e | AAH56RDC9RA1AN | BT / BT LE : | BT: 9.38 mW (max measured); 10mW (max declared) | 15C |
| | AAH56RDC9WA1AN | 2402-2480 MHz | BTLE : 9.7 mW (max measured); 10mW (max declared) | |
| | | 802.11b,g,n : 2412-2462 MHz | 802.11b: 19.54 mW (max measured) 22.4 mW (max declared) 802.11g: 7.54 mW (max measured) 8.3 mW (max declared) 802.11n: 11.76 mW (max measured) 12.6 mW (max declared) | |

We are requesting certification under Part(s) of the Commission's Rules listed above to allow operation of this equipment.

The subject transmitter complies with Section 90.203 and 80.203(b) of the Rules in that the operator cannot directly program transmit frequencies using the unit's normally accessible external controls.

A complete Certification application is enclosed. If you require any additional information, please contact me at at +604-224 0258.

Sincerely,



Arine Lee
 FCC/IC Certification Manager
 E-mail : arinelee@motorolasolutions.com