

EXHIBIT 2

Attestation and Product Family Declaration

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

2.1 Statement of Certification

Transceiver type described herein (AZ489FT4980/109U-89FT4980) is in compliance with all applicable parts of the FCC rules and ISSED RSS standards.

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: Lim Hsiu Chong

SIGNATURE:



DATE: 5th Aug 2026

TITLE: Engineering Manager

2.2 Spectrum Efficiency Declaration

The device supports TDMA (F2) transmission with 12.5 kHz spacing. Each transmit slot is 30 ms long and it is followed by 30 ms standby / receive. Transmission in digital TDMA mode (according to 6.25e efficiency standard) allows improved spectrum utilization whereby the existing 12.5 kHz channel now allows two voice conversations to take place instead of one. Furthermore, the device has an integrated voice & data feature that extends the capability of the system to send & receive data through conventional infrastructure.

This device is also capable of supporting a minimum data rate of 4800 bits per second per 6.25kHz channel bandwidth.

NAME: Lim Hsiu Chong

SIGNATURE:



DATE: 5th Aug 2026

TITLE: Engineering Manager

2.3 Product Family Declaration

FCC Model Number	Hardware Version Identification Number (HVIN)	Product Marketing Name (PMN)	Software Version (FVIN)	Description
AC146U004	AC146U004	EVX-S30	D02.46M	EVX-S30 H UHF 403-480 MHZ
AC146U503	AC146U503	EVX-S30	D02.46M	EVX-S30 UHF 403-480 MHZ
AC146U513	AC146U513	EVX-S30	D02.46M	EVX-S30 UHF 403-480 MHZ, Yellow

Note:

All the 3 models are identical in electrical and software.

The only difference is the housing color and the Brand name:

- i) AC146U004 features a Vertex logo on a Black housing. This is shipping to US only.
- ii) AC146U503 features a Motorola logo on a Black housing,
- iii) AC146U513 features a Motorola logo on a Yellow housing.

SAR was tested on software firmware D02.45Q (D02.46M version was updated for related to CDCSS and CTCSS feature from D02.45Q.) This is not impacting the Tx & Rx performance.