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 (AZ489FT4979 / IC: 109U-89FT4979) is in compliance with all applicable parts of the FCC rules and ISED 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: Wong Chew Looi

SIGNATURE:

DATE: 15th November 2024

TITLE: Engineering Manager

2.2 **Spectrum Efficiency Declaration**

This product meets Part 90.203(j)(4) for application in Part 90 which excludes the hand-held transmitters with an output power of two watts or less. The product under this application is a portable radio that has a max power level of 2W.

NAME: Wong Chew Looi

SIGNATURE:

DATE: 15th November 2024

TITLE: Engineering Manager

2.3 **Product Family Declaration**

FCC Model Number	Hardware Version Identification Number (HVIN)	Product Marketing Name (PMN)	Software Version (FVIN)	Description	
RMU2080BDLAA	NA	RMU2080d	R02.02	RMU2080D 2W UHF 8CH (BRUS)	
RMU2080BHLAA	NA	RMU2080	R02.02	RMU2080 2W UHF 8CH (BRUS)	
RMU2040BHLAA	NA	RMU2040	R02.02	RMU2040 2W UHF 4CH NO FREQ KNOB (BRUS)	
NA	MUE4181	RMU2043	R02.02	RMU2043 2W UHF 4CH NO FREQ KNOB (BRCAN)	

Remark:

BRUS: US model BRCAN: Canada Model

Differences of the models offered

	RMU2040	RMU2080	RMU2080d	RMU2043
Differences	Portable radio with 4 channels offered	IDENTICAL to RMU2040 except 8 channel offered & has freq knob (Software option maybe different)	IDENTICAL to RMU2040 except 8 channel offered & has freq knob & display (Software option maybe different)	IDENTICAL to RMU2040 except selling to Canada (Software option maybe different)

NAME: Ang Boon Chye

SIGNATURE:



DATE: 15th November 2024

TITLE: Electrical Engineer