## **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 (AZ489FT7146/109U-89FT7146) 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: Ong Khye Siang

SIGNATURE:

DATE: June 11, 2024

TITLE: Engineering Manager

## 2.2 Spectrum Efficiency Declaration

The device supports TDMA transmission with 50 kHz spacing. Each transmit slot is 85.5ms long and it is followed by 4.5ms standby.

NAME: Ong Khye Siang

SIGNATURE:

DATE:

TITLE: Engineering Manager

June 11, 2024

### 2.3 **Product Family Declaration**

FCC Model Number	Hardware Version Identification Number (HVIN)	Part Number	Product Marketing Name (PMN)	Software Version (FVIN)	Description
DLR110NBHLAA	DLR110NB1	PMUF1982C	Curve	R01.03.01	CURVE 1W 900 MHZ 10CH (BRUS/BRCAN)
DLR110NBHLAB	DLR110NB2	PMUF1982C	Curve	R01.03.01	CURVE 1W 900 MHZ 10CH BULK (BRUS/BRCAN)

#### Notes:

- 1) Both DLR110NBHLAA and DLR110NBHLAB are identical in terms of hardware (electrical and mechanical) and software.
- 2) The differences between these two models, DLR110NBHLAA and DLR110NBHLAB are in the packaging forms:

	DLR110NBHLAA	DLR110NBHLAB
Differences	Packaging in box form	Packaging in bulk

- 3) Wi-Fi 2.4GHz/5 GHz and ISM 900 do not transmit at the same time as it is limited by Wi-Fi/ISM 900 coexistence.
- 4) Wi-Fi 5GHz and 2.4GHz do not transmit at the same time as it is limited by Chip architecture.

NAME: Chua Ying Ying

SIGNATURE:

DATE: June 11, 2024

TITLE: Electrical Engineer