

## Federal Communication Commission

Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21048

## Certification and Engineering Bureau

Innovation, Science and Economic Development Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

2024-09-03

## Declaration for Re-Use of Conducted Measurements

### TO WHOM IT MAY CONCERN

Regarding following Module certification:

FCC Certification Number:	2AXDT-RFM013
IC Certification Number:	26428-RFM013
PMN:	RF Module 13
Model Name/HVIN:	RFM013

We the undersigned, hereby declare that the conducted measurements of Test Report with Test Report No.: **1-6743/23-02-04** issued for the product:

FCC Certification Number:	2AXDT-RFM012
IC Certification Number:	26428-RFM012
PMN:	RF Module 12
Model Name/HVIN:	RFM012

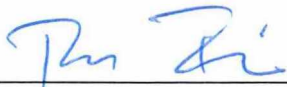
also applies to our product mentioned above.

### Explanation:

Both modules share the same PCB and component population for the 2.45GHz transceiver. Only difference is the 3.28MHz NFMI Link, which is deactivated here on the RFM013 Module by not mounting the specific antenna components.

If you have any questions feel free to contact us at the address shown below.

Sincerely,



Dr. Thomas Fischer  
Senior Director Embedded Software

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