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2024-12-04

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
3701 Carling Ave. Bldg. 94
Ottawa, On K2H 8S2

TO WHOM IT MAY CONCERN

FCC ID: T7V1783, IC: 216Q-1783, HVIN(s): ENW89860A1KF, ENW89860C1KF

We the undersigned, hereby declare that the conducted measurements of Test Report(s) with Test Report No.: 1-5154_22-01-07, 1-5154_22-01-08 issued for the HW Version 03 also apply to our HW Version 04 mentioned above.

	HW Version 03	HW Version 04
Nordic IC	nRF5340-CLAA with 150 um IC pad diameter	nRF5340-CMAA with 200 um IC pad diameter
PCB	BM1783B8F with 200 um PCB pad diameter for nRF5340 land patter	BM1783Y8F with 180 um PCB pad diameter for nRF5340 land patter

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

Sincerely,



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