

Castel San Pietro Terme, 13 December 2019

Nemko Canada Inc.
303 River Road
Ottawa, Ontario, Canada
K1V 1H2

FCC ID: XM2-XAF2335M2A
Product Name: XRAF2335WM2/48Y

Subject: CBRS conformance and performance – extension of validity of test results

TEKO TELECOM Srl, Via Meucci 24/A – 40024 Castel San Pietro Terme (BO), Italy,
herein declares that the documents identified as:

- 370566-1TRFWL (WINNF-TS-0122 - CBSD), issued the June 25, 2019 by Nemko Canada Inc. [FCC ID: XM2-X19AX35M2]
- 370566-2TRFWL (WINNF-TS-0122 - DP), issued the June 25, 2019 by Nemko Canada Inc. [FCC ID: XM2-X19AX35M2]

fully and accurately represent the test results related to the new FCC ID file XM2-XAF2335M2A as no changes in the firmware, software neither internal setting to the original equipment have been applied. Changes in the hardware include only different RF components necessary to optimize RF performance of the equipment working on different frequency bands. These differences don't affect on the CBRS conformance and performance.

The new filing [FCC ID: XM2- XAF2335M2A] has been requested because the final installations of that equipment may also use cross-polarized antennas, instead of linear polarized antennas; this change solely implies a different calculation of the allowed maximum gain for the installed antenna, and no re-evaluation of test results reported in the above listed documents shall be done. Detailed information about the re-calculated antenna gain are in the User Guide.



Dated 13 December 2019

By: Alessandro Brunelli
Signature

ALESSANDRO BRUNELLI
Printed

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