



Castel San Pietro Terme, December 16th, 2024

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

Application for a Class 2 Permissive Change to certified device FCC ID XM2-MP2525

Teko Telecom srl, having a business address in Italy at Castel San Pietro Terme (BO), Via Meucci 24/a, herein submits the application for a Class 2 Permissive Change to certified TRU2525WM/AC-WT with FCC ID XM2-MP2525.

DESCRIPTION OF CLASS 2 PERMISSIVE CHANGES

- 5G NR modulation

Other than LTE modulation, the equipment is able to work with 5G NR modulation up to 100 MHz bandwidth in 2496–2690 MHz frequency band.

To manage 5G NR modulation, no hardware changes are necessary.

To demonstrate compliance with FCC rules, the following document are added/updated:

- New RF report to demonstrate compliance with 47 CFR Part 27 (relevant part applicable).

Based on the above description, no other document must be updated (schematics and part list, block diagram, labels, external and internal photographs).

Dated 16 December 2024

By: Alessandro Brunelli
Signature

ALESSANDRO BRUNELLI
Printed

Title: CERTIFICATION ENGINEER

On behalf of : TEKO TELECOM

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