



Castel San Pietro Terme, April 07th, 2026

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

Application for a Class 2 Permissive Change to certified device FCC ID XM2-WHPA8AEN

JMA Innovazione 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 MWHPA20018AE-D3 with FCC ID XM2-WHPA8AEN.

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:

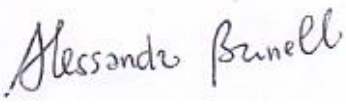
- 30 MHz bandwidth in 858.5-894 MHz frequency band;

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

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

- new RF report to demonstrate compliance with 47 CFR Part 90 (relevant part applicable) for 858.5–869 MHz frequency band;
- new RF report to demonstrate compliance with 47 CFR Part 22 (relevant part applicable) for 869-894 MHz frequency band;

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

Signed: 

Printed name: ALESSANDRO BRUNELLI

Title: CERTIFICATION ENGINEER

Company Name: JMA Innovazione