



Nemko Canada Inc.
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Ottawa, Ontario, Canada K1V 1H2
Attn: Director of Certification

Cover letter

Application for a Class 2 Permissive Change to certified device FCC ID: UKMMRG1012

EUROTECH SpA having a business address at Via Fratelli Solari 3/a- 33020 Amaro (UD) - Italy, herein submits its application for a Class 2 Permissive Change to the certified WIFI 2,4/5 GHz/radio module FCC ID: UKMMRG1012

Radio module was authorized under FCC ID: UKMMRG1012 for following Frequency ranges and classes:
FCC 15C -DSS -Part 15 Spread Spectrum Transmitter - 2402.0 - 2480.0 MHz – max 0.0145 W Output
FCC 15C -DTS -Digital Transmission System – 2402.0 – 2480.0 MHz – max 0.0068 W Output, 2412.0 - 2462.0 MHz – max 0.1009 W Output
FCC 15E – NII -Unlicensed National Information Infrastructure TX - 5180.0 -5240 MHz - max 0.0426 W output
FCC 15E -NII -Unlicensed National Information Infrastructure TX - 5745.0 -5825 MHz - max 0.0296 W Output

DESCRIPTION OF CLASS 2 PERMISSIVE CHANGE:

Add new hosts and co-location with following radio module:

1) Radio module: LTE module: Telit Communications SpA, PCS licensed transmitter, FCCID: R17LE910NAV2;

The three antennas used are as follows:

- Integrated WiFi/LTE/GPS Antenna (LTE, WiFi, GPS in one antenna)
Manufacturer: Taoglas
Manufacturer P/N: MA950.W.A.LBICG.005
Weblink: <https://www.taoglas.com/product/guardian-ma950-w-a-lbicg-005/>
- 2.4GHz/5GHz Stick Antenna
Manufacturer: Linx Technologies
Manufacturer P/N: ANT-DB1-RAF-RPS
Weblink: <https://www.linxtechnologies.com/wp/wp-content/uploads/ant-db1-raf-fff.pdf>
- 4G/3G/2G Cellular Antenna
Manufacturer: Taoglas
Manufacturer P/N: GSA.8827.A.101111
Weblink: <https://www.taoglas.com/wp-content/uploads/2015/04/GSA.8827.A.101111.pdf>

All three are dipole antenna.

07 November 2018
Roberto Siagri (CEO)
EUROTECH SpA



Signature..... *Roberto Siagri*
Amministratore Delegato