



Cooper Industries (Electrical) Inc.
74 – 1833 Coast Meridian Road
Port Coquitlam BC Canada V3C6G5

May 6, 2022

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Re: Request of new transceiver modular approval of FCC ID: IA9XPD900A

To whom it may concern,

Cooper Industries (Electrical) Inc. is submitting for evaluation their FHSS 900MHz band radio transceiver module XPD900, for certification under FCC Part 15.247.

This certification covers the 902-928 MHz narrow band frequency hopping radio module tested with eight antenna types. The module is battery powered.

As it is shown in the Test Report the XPD900 radio module is fully compliant with the requirements of FCC Title 47 CFR Subpart C Part 15.203, Part 15.247, Part 15.205(a), Part 15.209(a); and FCC Title 47 CFR Subpart B Part 15.109.

As shown in the RF Exposure Test Report the XPD900 meets the requirements for SAR test exclusion mentioned in KDB 447498 and FCC Title 47 CFR Part 2.1093(e) and Part 1.1310 (d).

Sincerely,

Patrick Ho
Business Manager
Mobile Wireless & Embedded Power
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Telephone: +1 (604) 472 4718
On behalf of: Cooper Industries (Electrical) Inc.