

Family Certification Attestation Letter

Nemko Canada Inc
303 River Road
Ottawa
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Canada

ATTN.: Reviewing Engineer

FCC ID: 2ATWB-DTA7KU1L1202
Models: 774-1134/02 774-1166/02

Model 774-1166/02 is identical to the archetype model 774-1134/02 (conformance tested) apart from the removal of the "DMR option board". This board is a baseband digital processing board, which performs DMR voice coding and decoding functionalities: in transmission, it takes as an input digitised PCM voice and applies DMR voice coding; in reception, it takes as an input DMR voice coded frames and outputs digitised PCM voice. The "DMR option board" also hosts an auxiliary GPS receiver and is piggy-back mounted on the Radio Transceiver Base Band (RTBB) board by means of two 30-pole connectors. Its removal does not compromise the conformity of the product.

	Max RF Tx Power (Watt)	DMR option board	Model	Part Number	Differences from archetype
1	50	Yes	774-1134/02	774-1134/02	archetype
2	50	No	774-1166/02	774-1166/02	without DMR option board

Dated this **24** Day of **November** **2023**

By:


Signature

Andrea Campora
Printed

Title: **Managing Director Cyber & Security Solutions Division**

On behalf of : **Leonardo S.p.a.**

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