



For following scope
Research, development, design, manufacturing,
maintenance and after-sales servicing of electronic
systems.
Start up and commissioning of implemented systems

Start up and commissioning of implemented systems. Engineering and development of software for systems and data analysis.

## Family Certification Attestation Letter

Nemko Canada Inc 303 River Road Ottawa K1V 1H2 Canada

ATTN.: Reviewing Engineer

FCC ID: UKOUWBTRPHA02

Models: LPSUWB102, LPSUWB101

We hereby request Family Certification for the above-mentioned Models based on them being electrically, and physically identical apart from model name/number

The two models are provided with same boards, same antenna and same mechanical. Devices are identical for the radio section/features. The difference is only the power supplies available:

LPSUWB102 is 12/24V DC and battery operated LPSUWB101 is 12/24V DC only

Signed:

Date: 30/06/2025

Printed name: Filippo Bonifacio

Title: Executive Vice President

July Builder