



Family Certification Attestation Letter

5/27/2025

Nemko Canada Inc
303 River Road
Ottawa
K1V 1H2
Canada

ATTN.: Reviewing Engineer

FCC ID: 2AD7T21124102301
IC: 20330-21124102301
HVINs/Models: INF-C396, INF-C398, INF-C399

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

HVIN	Description of differences
INF-C399	With a fully populated PWB, with five 40 kHz ultrasound transducers, four on the sides and one on the flat. The sound outlets on the sides are <i>waveguide</i> shaped. The sound outlet on the flat is <i>omni</i> shaped.
INF-C396	With only four 40 kHz ultrasound transducers, one on each side. The sound outlets are <i>directional</i> shaped.
INF-C398	With only four 40 kHz ultrasound transducers, one on each side. The sound outlets are <i>waveguide</i> shaped.

Tests have primarily been performed using INF-C399, with a fully populated PWB, whereas spot checks have been made for the models INF-C396 and INF-C398, both with the 40 kHz ultrasound transducer on the flat removed and the related hole closed in the housing.

Signed:

Printed name: Maaïke Taklo
Title: SVP Engineering
Date: 5/27/2025