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Dated: August 17, 2026

Nemko North America, Inc.

303 River Road, Ottawa, Ontario, Canada K1V 1H2

Attn: Director of Certification

FCC ID: 2ASYW-B01007

FCC Application for Class II Permissive Change (C2PC)

The applicant hereby requests a Class II Permissive Change (C2PC) under FCC Rule [§ 2.1043](#) for the FCC ID referenced above. The certified device remains electrically and functionally equivalent to the originally approved product except for the modifications identified in this application. The changes described below have been evaluated and demonstrated not to degrade compliance with the applicable FCC requirements.

Description of Changes

A. Type of Change

- ☐ New host platform or additional host device
- ☐ New antenna(s)
- ☒ New enclosure or mechanical design
- ☐ Software / firmware modification
- ☐ Hardware modification
- ☐ Additional frequency band(s) or operating mode(s)
- ☐ RF parameter change (power, bandwidth, modulation, etc.)
- ☐ Other (describe):

B. Detailed Description of Changes

Clearly describe each change introduced under this permissive change filing. Include part numbers, antenna model numbers, PCB revision levels, firmware versions, host model numbers, or other identifiers as applicable:

Addition of a new host model variant, Streamline iQ, to the existing Limited Modular Approval. The Streamline iQ variant differs only by its mechanical housing. No changes have been made to the certified module, antenna system, firmware, RF circuitry, or operating characteristics. The electrical and RF design remains identical to the previously approved host variants under FCC 2ASYW-B01007. The change is limited to the addition of a new host model and does not affect FCC compliance.



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C. Impact Assessment

For each change identified above, explain whether the following characteristics are affected. If affected, describe the impact.

Item	Affected?	Description
RF circuitry	No	
Antenna system	No	
Output power	No	
Modulation characteristics	No	
Frequency range	No	
PCB layout	No	
Software/Firmware	No	
RF exposure conditions	No	
Host integration	No	
Other compliance-related features	No	

Applicant Certification

The applicant certifies that the modifications described in this application are within the scope of a Class II Permissive Change as defined by FCC Rule §2.1043 and FCC KDB 178919. The applicant further certifies that all affected compliance requirements have been evaluated and that the device continues to comply with all applicable FCC rules. Supporting engineering documentation and test reports demonstrating continued compliance are included with this application. The FCC ID, grantee information, and regulatory responsibility remain unchanged from the original certification.

We certify that no party to this application is subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug abuse Act of 1988.

Sincerely,

Signed by:

Sarah Aleshire
Signature

Sarah Aleshire

Print name

Chemical Hygiene Safety Manager

Title

608-906-8183

Phone

On behalf of:

Bell Laboratories, Inc.

Company name