

09/15/2026

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau
Innovation, Science and Economic Development Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Class 2 Permissive Change (C2PC) Request Letter (FCC)
Class 4 Permissive Change (C4PC) Request Letter (ISED)

FCC ID: **2BTDD-AX210NG**, granted on **08/21/2026**
IC: **31632-AX210NG**, HVIN(s): **AX210NGW**, granted on **07/22/2026**

TO WHOM IT MAY CONCERN

Pursuant to CFR § 2.1043 and RSP-100 (Issue 12), section 10.2 we, Haivision Systems Inc. hereby requests a Class 2 Permissive Change/ Class 4 Permissive Change.

Reason: SAR tests required

Modifications:

- This change is to request approval for portable category specific host Video Transmitters, host model name: Falkon X2.
- The module currently has restriction forbidding the use in a portable host application. The host models listed above have undergone SAR evaluation for portable handheld use and have been found to comply with the SAR requirements of FCC §2.1093 and IC RSP-102.
- The internal antennas are outside the scope of the granted modular approvals. Consequently, partial testing was carried out for all radio technologies to confirm continued compliance.

The following new exhibits will be uploaded:

- Test Report and Test Setup Photos

Sincerely,

Vincent LOUVEAU – Certification Product Engineer
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A handwritten signature in blue ink, appearing to read 'V. LOUVEAU', is written over a printed name 'V. LOUVEAU'.