

ISED Declaration of Compliance

Innovation, Science and Economic Development Canada (ISED)

Product(s): ALERT205X & ALERT200X

This declaration of conformity is issued under the sole responsibility of the manufacturer (Campbell Scientific, Inc.) for the following product(s):

Model	Description
ALERT205X	ALERT2 Transmitter with CR310 Datalogger, AL200X Modem, and VHF Radio
ALERT200X	ALERT2 Transmitter with AL200X Modem, and VHF Radio

Declaration(s):

This product incorporates a radio module(s) based on user configuration option(s), certified under:

- **IC ID: 153B-SD125EV2** (VHF Radio link)
- **IC ID: 8407A-RS9113SB** (Bluetooth Low Energy (LE), and Wi-Fi 802.11b/g/n/ax wireless radio module)
- **IC ID: 10224A-201611EC21A** (LTE Module)

This product complies with the applicable Innovation, Science and Economic Development Canada license-exempt Radio Standards Specifications (RSS).

Operation is subject to the following two conditions: This device may not cause interference. This device must accept any interference, including interference that may cause undesired operation of the device.

Français

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes: l'appareil ne doit pas produire de brouillage. L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Basis of Conformance:

Digital Apparatus: ICES-003, Class A

Radio Modules: Certified under the applicable ISED RSS standards applicable to each installed module.

Notes: The host product has been evaluated in its final production configuration, including digital apparatus emissions and all applicable integration requirements for the installed radio modules.

Evaluation Completed: May 30th, 2025

Records/Retention:

Supporting compliance records, including applicable test reports and technical documentation, are maintained by Campbell Scientific, Inc. and are available upon request where required by applicable regulations.

We hereby declare that the product(s) identified above comply with the Requirements specified,



Scott Salisbury

Quality Director