

# ISED DECLARATION OF CONFORMITY

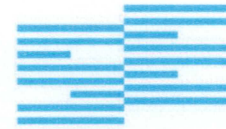
## Manufacturer:

SE Factory B.V.

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## SE Factory

## Canadian Representative:

PAN-PACIFIC SUPREME ENTERPRISES LTD

701-5699 Baillie St, Vancouver, BC, V5Z3M7, Canada

ISED Company Number (CN): 30054

**This declaration of conformity is issued under the sole responsibility of the manufacturer and belongs to the following product:**

**Product Name:** Wireless Pulsators & Dockingstation System  
**Model(s):** 90900 (Pulsator) & 80047 (Dockingstation)  
**IC/ISED ID:** 33896-90900 (Pulsator) & 33896-80047 (Dockingstation)



## Applicable ISED Standards

The conformity of this product is supported by the following standards:

### Wireless Pulsator (Model 90900)

- **RSS-247 Issue 3:** Digital Transmission Systems (DTSs)
- **RSS-102 Issue 6:** Radio Frequency (RF) Exposure Compliance
- **RSS-Gen Issue 5, Amendment 2:** General Requirements for Compliance

### Dockingstation (Model 80047)

- **RSS-216 Issue 2:** Wireless Power Transfer Devices
- **RSS-102 Issue 6:** RF Exposure Compliance (incl. RSS-102.NS.MEAS, Safety Code 6)
- **RSS-Gen Issue 5, Amendment 2:** General Requirements for Compliance

## ISED Compliance Statement

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

*L'émetteur/récepteur exempt de licence contenu dans 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 :*

- (1) L'appareil ne doit pas produire de brouillage;*
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

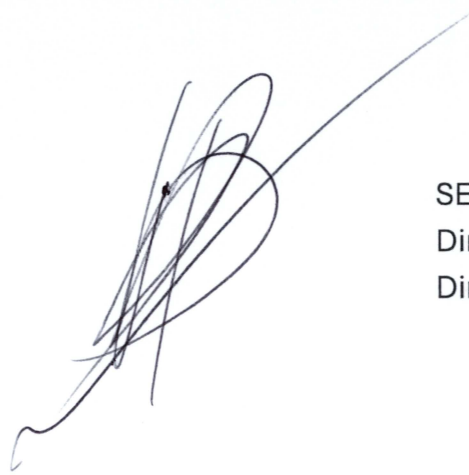
**Foreign Certification Body**

The individual components of this system have been evaluated and authorized by the Foreign Certification Body (FCB) MiCOM Labs Inc. (FCB Number US0159). Compliance is confirmed as follows:

- **Wireless Pulsator (ISED ID: 33896-90900):** TAC Certificate No. 33896-90900
- **Dockingstation (ISED ID: 33896-80047):** TAC Certificate No. 33896-80047

**Signed for and on behalf of:**

Groningen, 31 December 2025

A handwritten signature in black ink, consisting of several overlapping loops and a long horizontal stroke extending to the right.

SE Factory B.V.  
Dirk Messemaker  
Director