

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **BREEZE and BREEZE-V Sensors** are in conformity to all the essential requirements of Directives listed below.

Comfort, Vivid Sensor Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0007838	868 MHz	Breeze	1
T0007806	868 MHz	Breeze -V	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 60529-1
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, March 11, 2026

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **CHICKADEE Wearable Badge Tracker** is in conformity to all the essential requirements of Directives listed below.

Chickadee wearable badge Tracker Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0008534	868 MHz	Chickadee GNSS Wi-Fi BLE sensor	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 62368-1 edition 3
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, March 11, 2026

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **COMFORT and VIVID Sensors** are in conformity to all the essential requirements of Directives listed below.

Comfort, Vivid Sensor Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0009125	868 MHz	Comfort v2	1
T0009126	868 MHz	Vivid v2	1
T0009397	868 MHz	Vivid v3	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 62368-1:2018
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, March 11, 2026

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **FINCH BLE Tracker with panic button** for indoor is in conformity to all the essential requirements of Directives listed below.

Finch BLE Tracker with Panic button Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0007127	868 MHz	Finch BLE panic button with Belt Clip	1
T0007392	868 MHz	Finch BLE panic button with Lanyard	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 60950-1
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, November 24, 2025

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **KIWI / Clover Agriculture Sensor** is in conformity to all the essential requirements of Directives listed below.

Kiwi / Clover Agriculture sensor Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0005986	868 MHz	Kiwi	1
T0005982	868 MHz	Clover	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - IEC 62368-1:2014 (Second Edition),
 - EN 62368-1:2014+A11:2017,
 - EN 60950-22:2017
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, March 11, 2026

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **ORCA Industrial GPS Tracker** is in conformity to all the essential requirements of Directives listed below.

Orca GPS Tracker Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0006129	868 MHz	ORCA	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with: IEC 62368-1:2014 (Second Edition), EN 62368-1:2014+A11 :2017, EN 60950-22 :2017
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
CTO/VP Engineering
TEKTELIC Communications Inc
Calgary, AB, March 11, 2026

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **PELICAN Sensor** (Enterprise Asset Tracker) is in conformity to all the essential requirements of Directives listed below.

Pelican Sensor Variants Covered

Model	Frequency Band	# LoRa Antennas
T0006906	868 MHz	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 62368-1:2020+A11:2020
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
CTO/VP Engineering
TEKTELIC Communications Inc
Calgary, AB, November 20, 2025

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **PELICAN Ex Sensor** (Enterprise Asset Tracker) is in conformity to all the essential requirements of Directives listed below.

Pelican Ex Sensor Variants Covered

Model	Frequency Band	# LoRa Antennas
T0007367	868 MHz	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 62368-1:2020+A11:2020
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1

Directive 2014/34/EU

- **Ex Designation:**  II 2 G Ex ia IIC T4 Gb and  II 2 D Ex ia IIIC T135°C Db
 - EN IEC 60079-0:2018
 - EN 60079-11:2012
- UL International Demko A/S, notified body number 0539, performed an EU Type Examination and issued Type Examination Certificate number UL 21 ATEX 2547X.



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, October 28, 2025

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **ROBIN BLE Tracker with panic button** is in conformity to all the essential requirements of Directives listed below.

Robin BLE Tracker with Panic button Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0007125	868 MHz	Robin BLE tracker with panic button	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 60950-1
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, November 24, 2025

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **SEAL Ex Sensor** (Wearable GPS Tracker) is in conformity to all the essential requirements of Directives listed below.

Seal Ex Tracker Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0008766	868 MHz	SEAL Ex	1
T0008767	868 MHz	SEAL Ex with Clip	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 62368-1:2020/A11:2020
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1

Directive 2014/34/EU

- **Ex Designation:**  II 2 G Ex ia IIC T4 Gb
 - EN IEC 60079-0:2018
 - EN 60079-11:2012
- QPS Evaluation Services Inc., notified body number 2900, performed an EU Type Examination and issued Type Examination Certificate number QPS 25ATEX5009X.



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, October 28, 2025

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **SEAL Sensor** (Wearable GPS Tracker) is in conformity to all the essential requirements of Directives listed below.

Seal Tracker Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0008768	868 MHz	SEAL	1
T0008769	868 MHz	SEAL with Clip	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 62368-1:2020(Ed. 3)
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, November 20, 2025

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **SPARROW Asset Tracker** is in conformity to all the essential requirements of Directives listed below.

Sparrow asset Tracker Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0007128	868 MHz	Sparrow BLE tracker	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 62368-1:2020
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
CTO/VP Engineering
TEKTELIC Communications Inc
Calgary, AB, November 24, 2025

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **STORK Asset Tracker** is in conformity to all the essential requirements of Directives listed below.

Stork Asset Tracker Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0008953	868 MHz	Stork - Battery Powered	1
T0008952	868 MHz	Stork - External Powered	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 62368-1 edition 3
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, November 24, 2025

EU Declaration of Conformity

We, TEKTELIC Communications Inc. 7657 10th Street NE, Calgary, AB, T2E 8X2, Canada, declare, under our sole responsibility as the manufacturer, that the **TUNDRA Sensor** is in conformity to all the essential requirements of Directives listed below.

Stork Asset Tracker Variants Covered

Model	Frequency Band	Variant	# LoRa Antennas
T0007334	868 MHz	Tundra Sensor	1
T0006779	868 MHz	Tundra Sensor with Temperature Probe	1

Conformity Details:

Directive 2014/53/EU

- **Article 3.1(a) – Safety and health of the user:** Conformity demonstrated in accordance with:
 - EN IEC 62368-1 edition 3
- **Article 3.1(b) – Electromagnetic compatibility:** Conformity demonstrated in accordance with EN 301 489-1/3 v2.1.1.
- **Article 3.2 – Efficient use of the radio spectrum:** Conformity demonstrated in accordance with:
 - EN 300 220-2 v3.1.1
 - EN 300 328 v2.1.1



David Tholl, P.Eng
 CTO/VP Engineering
 TEKTELIC Communications Inc
 Calgary, AB, March 11, 2026