

Attestation Statement

Regarding transmission duty cycle of CO 11.01

To whom it may concern.

The CO 11.01 transceiver comprises an integrated Short Range Device (SRD) modem that is used to interrogate multiple wireless sensors together with an integrated 2G/3G modem to enable temperature and location information to be uploaded to a centralized database system.

The CO 11.01 collects information from wireless loggers using the 915 MHz, ISM band SRD which is held in receive mode until it receives a valid data package, at which point, it replies to the logger with an ACK data package.

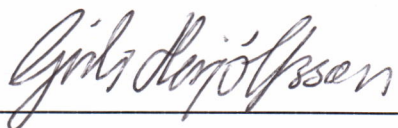
The CO11.01 contains a HE910-DG Telit 2G/3G modem (FCC ID: RI7HE910). The HE910-DG is a Quad band modem capable of operation in the following frequency bands:

2G: GSM850, GSM900, DCS1800 & PCS1900.

3G: WCDMA850, WCDMA900, WCDMS1900 & WCDMA2100.

The CO11.01 will not upload data via the 2G/3G modem, while the SRD transmitter is active.

Signed:



Gísli Herjólfsson, CEO Controlant

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