

## FCC-Supplier's Declaration of Conformity(SDoC)

Verification No.: GZEM2107004409ATV

This verification is for the following designated product

**Product Description:** Sidescan® Predict Sensor System (12-24v)

**Model No.:** SSP-6000W, SSP-XXXXXW(XXX), SSP-XXXXXW-XX(XXX), SSP-6000-KT, SSP-XXXXX-KT(XXX), SSP-1000-AI-ECU, SSP-XXXX-AI-ECU(XXX), SSP-1000-ECU, SSP-XXXX-ECU(XXX), SSP-000HSS-B, SSP-XXXXHSS-B(XXX), SSP-000HSS-W, SSP-XXXXHSS-W(XXX), SSP-1000-DPW, SSP-1000-DPW-D, SSP-XXXX-DPW-X(XXX), SSP-1000-DPP, SSP-1000-DPP-D, SSP-XXXX-DPP-X(XXX), SSP-1000SCT, SSP-1000SCT-01, SSP-XXXXSCT-XX(XXX), SSP-HSSW-KT, SSP-XXXXHSSW-KT(XXX), SSP-HSSB-KT, SSP-XXXXHSSB-KT(XXX)

Where the "X" and "(XXX)" can represent any character (0-9, A-Z or can be omitted) for any associated variant, bespoke system which can have software changes or customized settings or reduced component population.

**Trade Mark:** Brigade

( Product Identification )

It is herewith confirmed and found to comply with the requirements set up by ANSI C63.4 & 47 CFR PART 15 regulations for the evaluation of electromagnetic compatibility.

This Device complies with Part 15 of the FCC rules, operation is subject to the following two conditions.

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

**Test Report Number(s):** GZEM200801450302

**FCC Verification Issued on:** 2021-07-27

( Identification of regulations / standards )

This declaration is responsible by the manufacturer / importer

**Brigade Electronics Group PLC**

**Brigade House, The Mills Trading Estate, Station Road, South Darenth, Kent, DA4 9BD, United Kingdom**

### Test Laboratory

This is the test result that was carried out based on the submitted samples of the product in conformity with the specification of the respective standards.



Kobe Jian  
EMC Laboratory Manager

2021-07-27

(Date)

This verification is only valid for the equipment and configuration described, in conjunction with the test data detailed above.