

Technology Park
2 Second Avenue
Mawson Lakes SA 5095
Australia

UK Declaration of Conformity

en We declare under our sole responsibility that the stated products below comply with all the applicable provisions of the UK Statutory Instruments (as amended) listed below and are in conformity with the following standards.

HF Radio System:

Codan 2310 HF Radio System

SI 2017 No. 1206 TELECOMMUNICATIONS
SI 2012 No. 3032 (RoHS)

EN 62368-1:2014+A11:2017
EN 62311: 2008
EN 301 489-1: v2.2.1
EN 301 489-3: v2.1.1
EN 301 489-15: v2.2.1
AS/NZS 4770:2000 + transmitter RSE tests to the limits
specified in Annex 6, section 6.1.2 of
CEPT/ERC/Recommendation 74-01E
EN 303 413 v1.1.1
EN IEC 63000:2018

Accessories:

Codan 2320 Handset
Codan antenna
Codan type Delta antenna
Codan type Semi-delta passive antenna
Codan type 3320 Power supply

UK Approved Body, involvement and type certificate:

UL Verification Services Inc. AB no. 0984.
Regulations assessed: 6(2)
TEC #: AN22C11755-UKCA-1



Jack Sudarev
VP, Engineering and Operations
04 February 2022

Product Description

The 2310 HF Radio System comprises a 2310 RF Unit, 2320 Handset and Codan type 411, 463, Delta and Semi-delta passive antennas, using 12V or 24V vehicle supply or 3320 Power supply.

Product Images

