

## EU DECLARATION OF CONFORMITY

We, Orolia Limited of Silver Point, Airport Service Road, Portsmouth, PO3 5PB, United Kingdom, declare under our sole responsibility that the following products:

Product name: **Type: Z502 (McMurdo Smartfind S10)**

Product type: Automatic Identification System Man Overboard Beacon (AIS MOB)

Firmware version: 98-172Z IssueA

Intended usage: these products provide for on-scene Search And Rescue locating in maritime survivor-in-the-water ('man overboard') situations. They provide equivalent functionality to the SOLAS-mandated AIS SART (as specified in IMO Resolution MSC.246(83)) except that they are optimised for deployment at and transmission from the sea surface.

to which this declaration relates are in compliance with all applicable essential requirements of the Radio Equipment Directive 2014/53/EU.

Article 3.1(a) in respect of Health and Safety  
Article 3.1(b) in respect to EMC  
Article 3.2 in respect to the use of the Radio Spectrum  
Article 3.3 in respect of certain categories or classes

EN 303 098 V2.1.1	EN 60950-1:2006 + A11:2009 + A1:2010
EN 303 413 V1.1.0	+ A12:2011 + A2:2013
EN 301 489-1 V2.1.1	EN 62479:2010
EN 301 489-19 V2.1.0	EN 60945 :2002

This product conforms to EU Type Examination Certificate number: BABT-RED000172 i01 issued by:

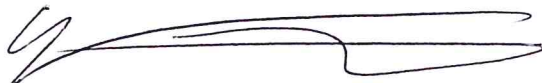
TÜV SÜD BABT  
Octagon House, Concorde Way,  
Segensworth North, Fareham,  
Hampshire, PO15 5RL,  
United Kingdom

Notified Body ID: 0168

These products carry the conformity marking:



Signed:



Date: 28th May 2018

Name:

Olivier Walser

Title:

EMEA PNT Beacons Quality Manager

Place:

Portsmouth, UK