



## **EC DECLARATION OF CONFORMITY**

We, ACR Electronics, Inc. of 5757 Ravenswood Road, Fort Lauderdale, FL 33312 USA hereby declare that the product, AIS Link AISLink CB1 being a Marine AIS CSTDMA Class B Transponder, to which this declaration relates, is in conformity with the relevant sections of the following standards and/or other normative documents of the R&TTE Directive 1999/5/EC.

# CE 0168

**Product:** Marine Radio Equipment  
Trade Names: AISLink™  
Model: AIS Link CB1

**Notified Body:** TUV SUD BABT  
Octagon House, Concorde Way,  
Fareham, Hampshire, PO15 5RL, England

**For Article 3.1(a) [Health & Safety]:**

Health:  
EN 62311: 2008 for human exposure to electromagnetic fields

Safety:  
EN 60950-1: 2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013  
IEC 60945: 2002-08

**For Article 3.1(b) [EMC]:**

EN 301 843-1 v1.3.1 (2012-08)  
IEC 60945: 2002-08

**For Article 3.2 [Spectrum Usage]:**

IEC 62287-1: 2010-11 Clause 11, for the AIS transmitter and receivers  
IEC 62287-1: 2010-11 Annex C, Clause C4, for the DSC receiver  
IEC 61108-1: 2003-07 Clauses 4.3.7 & 4.3.8, for the GPS receiver

**For Article 3.3(e) [Access to emergency services]:**

IEC 62287-1: 2010-11 Clause 9, for operation in intended environment  
IEC 62287-1: 2010-11 Clauses 10, 12, 13 for operational requirements

**Manufacturer:** SRT Marine Technology Ltd. Of Wireless  
House, Westfield Industrial Estate,  
Midsomer Norton, Bath, BA3 4BS, England

**Signed for and on behalf of ACR Electronics Inc.**

**Signed:** \_\_\_\_\_

**Name:** Dan Stankovic

**Date:** December 15, 2016

**Title:** Director, Certification and Test

Document AISLink CB1-002

This Declaration complies with  
ISO/IEC 17050-1:2004 and  
EU decision 768/2008/EC, Annex III



ACR Electronics, Inc. is registered by TUV USA to ISO 9001:2008/AS9100C