

## EC DECLARATION OF CONFORMITY (EG-FÖRSÄKRAN OM ÖVERENSTÄMMELSE)

The undersigned, representing the following company:

Name: True Heading AB  
Address: Åminnevägen 19, 104 05 STOCKHOLM, SWEDEN  
Telephone no: +46 8 54593900    Telefax no: +46 8 54593910

herewith declares that the product:

*Equipment type:*                    *Automatic Identification System radio receiver,*  
*Brand name:*                        *AIS –CTRX (SRT-MTB-OEM)*  
*Model type:*                         *20060701-1*  
*Batch number:*                      *001xxx*

is in conformity with the provisions of the following EC directive(s)

reference no	title
1999/5/EC	RTT&E Directive (Certified by BAPT 0168, ID Number NC/12921, Issue 1) (Directive 1999/5/EC of the European Parliament and European Council on the basis of Technical Construction File number LD2211 in relation to the essential requirements of Articles 3.1(a), 3.1(b), 3.2 & 3.3 of the Directive.)
IEC 62287 (2006)	Maritime navigation and radiocommunication equipment and systems - Class B shipborne equipment of the automatic identification system (AIS) - Part 1: Carrier-sense time division multiple access (CSTDMA) techniques (Certified by Bundesamt für Seeschifffahrt und Hydrographie (BSH) 46162/4320358/2006)

and that the standards and technical specifications referenced overleaf have been applied.

Stockholm December 1<sup>st</sup> 2006



Anders Bergström  
President True Heading AB



### TRUE HEADING AB

Office address  
Åminnevägen 19  
104 05 STOCKHOLM  
Sweden

Phone                    Telefax  
+46 8 6609060    +46 8 6618020

E-mail  
[info@trueheading.se](mailto:info@trueheading.se)  
  
Internet  
[www.trueheading.se](http://www.trueheading.se)

Registered office  
Stockholm

Org.no  
556658-5054

V.A.T No.  
SE-556658505401

## **EC DECLARATION OF CONFORMITY (EG-FÖRSÄKRAN OM ÖVERENSTÄMMELSE)**

Reference of standards and technical specifications applied for this EC/EEA declaration of conformity, or parts thereof:

other standards and technical specification:

*None*

other technical solutions, the details of which are included in the technical documentation or the technical construction file:

*None*