



COMAR SYSTEMS LTD  
Medina Court • Arctic Road  
Cowes • Isle of Wight  
PO31 7XD • UK

T +44 (0)1983 282400  
F +44 (0)1983 280402  
info@comarsystems.com  
www.comarsystems.com

ATTESTATION STATEMENT FOR  
COMAR CSB 200 Class B AIS Transponder  
APPLICATION FOR FCC APPROVAL

Ref application for FCC ID: WXVCSB200

I hereby attest that the technical parameters of the above equipment conform to the performance standards as specified in IEC-62287 part 1 for Carrier Sensing Class B AIS Transponders.

The Comar CSB 200 complies with:

*IEC 62287-1, Tech requirements for Class B AIS Transponders, Part 1, CSTDMA*

*IEC 60945 (1996) EN 60945 (1997)*

*IEC 61108-1, Maritime Navigation and Radiocomms, Part 1, GPS*

*ITU-R M.1371-1, Technical Characteristics, UAIS*

*IEC 61162-1, Digital Interfaces for Marine Equipment*

*ITU R M.493-9/11, DSC System for Maritime Mobile Service*

*ITU R M.825-2/3, DSC Techniques for VTS, ship-to-ship, etc*

*IEC 60950-1, Safety, Part 1*

The CSB200 has been examined and passed against the above requirements by BABT (UK), BSH (Germany) and the USCG.

P.R.Cotton

Director

3<sup>rd</sup> November 2008