

Compliance Certification Services

0984

Expert Opinion

a Notified Body in accordance with the R&TTE Directive 1999/5/EC of 09. March 1999

Certificate Number: CCS 0704572

Certificate Holder: Codar Ocean Sensors
1914 Plymouth Street
Mountain View, CA 94043

Apparatus: HF surface current radar (4MHz – 50MHz)

Description: Wireless Data Transmission of ocean currents

Brand: SeaSonde

Models: SSTX 100 (transmitter), SSRX100A (receiver);
SSTX 100-TR (High Res TX) SSRX 100-TR (High Res Rx)
Long Range SeaSonde System (4.3 - 5.4 MHz)
SeaSonde System (11.5 -14.0 MHz or Mid Band 24 - 27 MHz)
High Res SeaSonde (24-27 MHz or 40-44 MHz)

Manufacturer: Codar Ocean Sensors
1914 Plymouth Street
Mountain View, CA 94043

Issue Date: October 19, 2007

Based on the evidence presented in the Technical Construction File, TCF001 Rev.A.1 dated 10/18/2007, and in our capacity as a Conformity Assessment Body appointed by The National Institute for Standards and Technology in accordance with the Agreement on Mutual Recognition between the European Community and The United States of America, we agree that the apparatus, described above, when correctly installed and operated, complies with:

Essential requirements	Specifications / Standards	Submitted documents	Result
Articles 3 (1)(a) Safety	EN60215 (1989) and EN50371 (2002)	Test Report Test Report	Conforms Conforms
Articles 3 (1)(b) EMC	EN61000-6-2 & EN61000-2-4	Test Report	Conforms
Art. 3(2) Radio Spectrum	Based upon CEPT Rec & EN 300 433	Test Report	Conforms Pout = 37.75W monopole ant. Max Gain 0 dBi

Compliance with the R&TTE Directive does not guarantee the right to use the above-mentioned equipment in any EU Member State. No configuration, other than that described above, has been considered and is therefore not included in this Certificate.

Marking: The product shall be signed with CE, our Notified Body number and the Class II identifier:



Signed:

Barbara L. Judge
Vice President

Not Valid Unless Embossed

