

EU Declaration of Conformity

Hereby **Thrane & Thrane A/S trading as Cobham SATCOM** declares that the following equipment complies with the specifications of:

RED directive 2014/53/EU concerning Radio Equipment as described in harmonized EU standards:

EN 301 489-1 V2.1.1
EN 301 489-12 V2.2.2

EN 301 843-1 V2.1.1
EN 301 843-6 V2.1.1

EN60945:2002

EN 302 340 V2.1.1

EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013
EN 60950-22:2006 + A11:2008

Equipment included in this declaration

Model	Description	Part no.
7090B	SAILOR 900 VSAT Ku antenna system	407090B
Consists of		
7009B	SAILOR 900 VSAT Ku Above Deck Unit (ADU)	407009B-xxx-01
7016C	SAILOR Antenna Control Unit (ACU)	407016C-xxx
SW version	1.55, build 9 or newer.	-

"xxx" is 3 characters determining the product branding, where only labels, logos and user interface varies.

Description of series/system

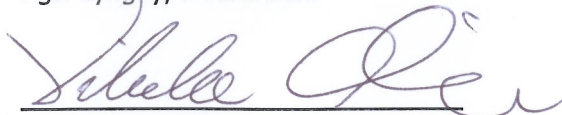
7090B SAILOR 900 VSAT Ku system consists of an ADU (Above Deck Unit) and an ACU (Antenna Control Unit). It is a system that provides two-way satellite voice/data broadband communication featuring stabilization to minimize impact from the vessel. The system assumes use of a 3rd Party Ku-band modem unit. The system can transmit to and receive from any desired Ku-band satellite, which has adequate signal coverage in the current geographic area.

Manufacturer

Thrane & Thrane A/S trading as Cobham SATCOM
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Location and date

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