

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 60945:2002
- EN 301 489-1 V2.2.0
- EN 301 489-12 V2.2.2
- EN 301 843-1 V2.1.1
- EN 301 843-6 V2.1.1

- EN 62311:2008
- EN 301 428 V2.1.2
- EN 301 340 V2.1.1

- EN 60950-1:2006 + A11:2009 + A1:2010 + A2:2013 + AC:2011+A12:2011
- EN 60950-22:2006 + A11:2008
- EN 62368-1:2014 + AC:2015

Equipment included in this declaration

Model	Description	Part no.
7060C	SAILOR 600 VSAT Ku antenna system	407060C
Consists of		
7006C	SAILOR 600 VSAT Ku Above Deck Unit (ADU)	407006C
7016C	SAILOR Antenna Control Unit (ACU)	407016C
SW version	1.58, build 22 or newer.	

Description of series/system

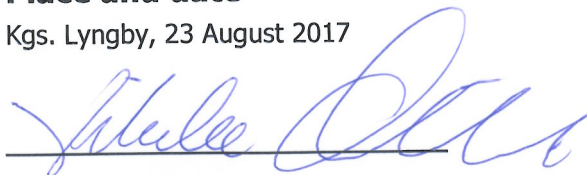
7060C SAILOR 600 VSAT Ku system consists of an ADU (Above Deck Unit) and an ACU (Antenna Control Unit). It is a system that provides two-way satellite voice/data broadband communication featuring stabilization to minimize impact from the vessel. The system assumes use of a 3rd party Ku-band modem unit. 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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