

EU Declaration of Conformity

Hereby manufacturer,

Thrane & Thrane A/S
Lundtoftegaardsvej 93 D
2800 Kgs. Lyngby
Denmark

declares that this DoC, covering SAILOR MF/HF System 6000B (500 W), is issued under sole responsibility and that the following equipment

Model	Description
SAILOR MF/HF 6350	500 W MF/HF SSB radiotelephone with integrated Class-A DSC controller, NBDP controller, and 6 channel scanning watchkeeping receiver
HIGHLANDER MF/HF 6350	500 W MF/HF SSB radiotelephone with integrated Class-A DSC controller, NBDP controller, and 6 channel scanning watchkeeping receiver

consisting of

Model	Description	Part no.
TT-6384A	SAILOR 6383 Antenna Tuning Unit	406383A
TT-6369B	SAILOR 6369 Transceiver Unit	406369B
TT-6369B	HIGHLANDER 6369 Transceiver Unit	406369B-BHL
TT-6301A	SAILOR 6301 MF/HF Control Unit	406301A
TT-6301A	HIGHLANDER 6301 MF/HF Control Unit	406301A-BHL
TT-6201A	SAILOR 6201 Handset	406201A
TT-6103A	SAILOR 6103 Alarm Panel	406103A
TT-6006A	SAILOR 6006 Message Terminal	406006A
TT-6018A	SAILOR 6018 Message Terminal	406018A
TT-6004A	SAILOR 6004 Control Panel	406004A
SAILOR H1252B	SAILOR H1252B/TT-3608A	8012520006
TT-6001A	SAILOR 6001 Keyboard	406001A
TT-6208A	SAILOR 6208 Control Unit Connection box	406208A
TT-6209A	SAILOR 6209 Accessory Connection box	406209A
TT-6080A	SAILOR 6080 Power Supply	406080A
TT-6081A	SAILOR 6081 Power Supply	406081A
TT-6270A	SAILOR 6270 Loudspeaker	406270A

are in conformity with the **Marine Equipment Directive 2014/90/EU** – under Implementing Regulation **(EU)2021/1158** including Compliance Requirements for **MED/5.5, MED/5.10, MED/5.11, MED/5.14** and **MED/5.15**.

The equipment complies with:

IMO MSC/Circ.862	IMO MSC/Circ.862	EN 60945 (2002) incl. Corr. 1 (2008)
IMO MSC.1/Circ.1460	IMO MSC.1/Circ.1460	ETSI EN 300 373-1 V1.4.1 (2013-09)
IMO Res. A.699(17)	ITU-R M.492-6	ETSI EN 300 338-1 V1.4.2 (2017-11)
IMO Res. A.700(17)	ITU-R M.540-2	ETSI EN 300 338-2 V1.4.1 (2017-02)
IMO Res. A.804(19)	ITU-R M.625-4	ETSI EN 301 033 V1.4.1 (2013-09)
IMO Res. A.806(19)	ITU-R M.688	ETSI EN 300067 Ed.1 (1990-11)
IMO Res MSC 68(68)	ITU-R M.493-14	ETSI EN 300067 /A1 Ed.1 (1993-10)
IMO Res. A.694(17)	ITU-R M.541-10	ETSI EN 301 843-5 V2.1.1 (2016-03)
IMO Res. MSC.36(63)	ITU-R M.1173-1	ETSI EN 301 843-5 V2.2.1 (2017-11)
IMO Res. MSC.97(73)	ITU-R M.476-5	EN 61162-1 (2016)
IMO COMSAR Circ.32		

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Module B

Certified by TÜV SÜD with Notified Body number 2443 – Certificate number DK-MED000081, Issue 08
Expiry date: 28 July, 2025

Module D

QS Certificate of Assessment - EC by DNV GL Notified Body number 0575 – Certificate number EDD000002Z
Expiry date: 17 December, 2025

Place and date

Pandrup, 25 August, 2021



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