

MS Viking Thaumas



MS Viking Thaumas – 73,40m Platform Supply Vessel. Delivered in June 2005 by West Contractors AS, Ølensvåg, Norway as yard no. 25 to Eidesvik Offshore ASA, Bømlo, Norway. The design is by Vik & Sandvik AS, Fitjar, Norway.

Principal particulars

Length o.a.: 73,40 m
Length p.p: 64,00 m
Breadth mid: 16,60 m
Depth to 1st. Deck: 7,60 m
Gross tonnage 3550 GRT
Speed: 14,5 knots

Class: DNV +1A1, SF, E0

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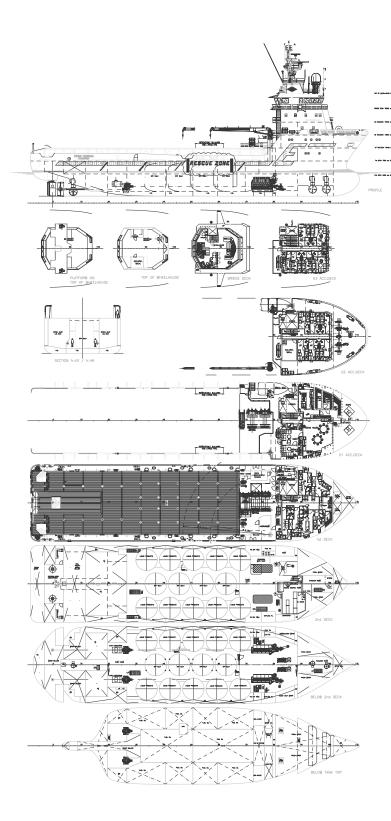
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Vessel information

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Propulsion system

Main Engines: Gear: Propeller system: Shaft generators:

2 x MAK 8M25 (3264 hp) Scana Volda Ulstein 30 P1/4T - 86 P1/4T Leroy Somer LSA53 VS7, 1440kW

Auxiliary engines

2 x Caterpillar 3406TA 345kW Main generators: Emergency diesel generator: Caterpillar 3304NA 73kW

Sidethrusters

Make: Fwd:

2 x AR-63-LNC-1650 (1000 hp) 2 x FU-63-LTC-1550 (1000 hp)

Siemens 3010 Furuno/Sailor/Comrod

Furuno FS-5000

Helisep M-2500 Aevon AS

MPV 300 A1K

Norselight Elteco

Alf Lea & Co Aker Maritime IAS

Atlas Copco LE-75 E250

Norwegian MT 10 T-35 T SRH

Mako 655 Jet, 225 hp Steyr 6 x Viking 160DK+

Randaberg Sveiseservice Aker Kværner IAS

Rolls-Royce High Lift Flap Rudder

Rolls-Royce Tenfjord SR642 450V - ABB

Alfa Laval

Electronical equipment Radar 1:

Radar 2: Sat Nav./ Direction finder: Chart plotter 1: Autopilot: Gyrocompass:

Log: Dynamic Positioning System: Radar Transponder Echo Sounder: GMDSS station: Weatherfax: Cellphones/fax Sat Phone/fax Onboard Phone System:

MF/HF/SSB Radio telephone

Furuno FAR-2825X Furuno FAR-2835S 2 x Furuno GP80 Simrad ECDIS SPS-2000 Robertson AP9 MK III 2 x S.G.Brown Gyro Furuno DS-80 Simrad SDP11 Sailor, Tron SART Furuno FE 700 Furuno RC66SA3 Navtex NX-500 Nokia PremiCall GSM Nera Inmarsat B

Ship systems

F.O. and L.O. separators: Air Compressors: Oily water separator: Vent./AC-arrangement: Fresh Water Generator: Fans:

Engine room CO2 plant: Main alarm system: Mob boat: Liferafts: Bulk storage system Ballastmonitoring system:

Searchlights: Fire alarm: Rudders:

Steering Gears: Switchboard:

Capacities Fuel oil: 1070 m3 Fresh water: 858 m3 Water Ballast: 710 m3 Dry bulk: 340 m3 Accommodation: 32 men Deck area: Deck load: 680 m2 1600 tonnes

Deck equipment Deck Crane:

Tugger winch: Anchor windlass: Working Winch

Hydramarine HMC1077 3T/12M 2 x Brattvaag LAKMS 41010 10T Brattvaag BFMG63044

150T Karm Stern roller

