SIEM Offshore

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Siem Thiima

VS 4411 DF



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General

The Siem Thiima is specially designed for safe and reliable services to offshore installations. The vessel is environmentally friendly with focus on dual fuel consumption, MDO and LNG.

IMO no.	9727235
Built	2016
Design	VS 4411 DF
Flag	Norway
Class	DNV
Class Notation	1A1 Fire fighter (II) Offshore service vessel (+, Supply) Standby vessel(S) BIS Battery (Power) Clean (Design) COAT-PSPC(B) COMF (C-3, V-3) DK(+) DYNPOS(AUTR) E0 Gas fuelled HL(2.8), Ice (1C), LFL (*) NAUT(OSV(A)) OILREC SF
DP Class	DP 2
Reference System	1x CyScan, 1x Radius, 2x DGPS, DPS 132/232, 3x Gyro, 3x Wind Sensors, 3x VRS, 1x HiPAP
Accommodation	25

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Main Dimensions

LOA	89.16 m
Beam	19m
Gross Tonnage	4768t
Net Tonnage	1452t

Cargo Area

Cargo Deck Area	900m^2
Max Deck Load	2500t
Deck Strength	10t/m^2

Capacities Cargo

Liquid Mud	934m^3
Fuel Oil	961m^3
Fresh Water	827m^3
Dry Bulk	336m^3
Ballast Water	1977m^3
Methanol	349m^3
LNG	230m^3
Base Oil	231m^3
Brine	227m^3

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Machinery and Propulsion

Main Engines	2x2610kW, W34DF
Aux Engines	2x1408kW, W20DF
Main Propellers	2x2200kW, Steerprop SP 35 CRP
Bow Tunnel Thrusters	2x1000kW, Brunvoll FU74LTC
Bow Azimuth Thruster	880kW, Brunvoll AR63

Battery

Battery size	784kWh
Maximum effect	1450kW for 15mins
Drive/ Converter	1611kVA
Battery-supplier	Kongsberg Maritime
Integrator	Kongsberg Maritime
Location	A60 Deckhouse on Main deck FWD
DNV Notation	BATTERY(POWER)
Shore Connection	No

Crane

STB Crane	3 tonnes @13m
PS Cargo Crane	3 tonnes @13m

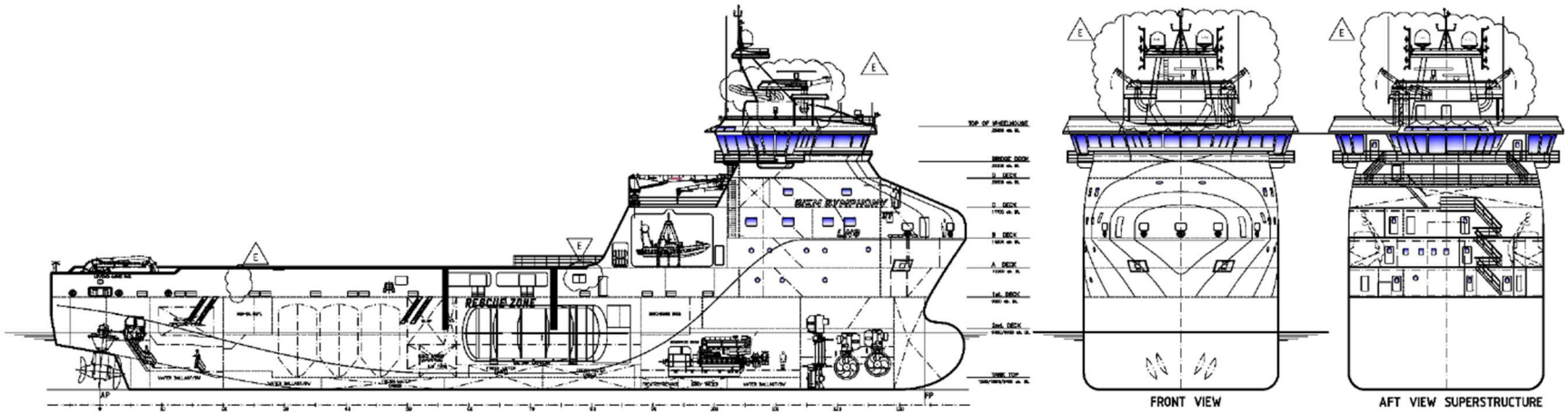
Deck Power Utilities

ROV	Evotec LARS for ROV
	2000m Umbilical
	420m tether

Speed

Full Speed	30t/day, 15 knots
Service Speed	15t/day, 12 knots
ECO Speed	10t/day, 10 knots

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Particulars believed to be correct without guaranties.

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