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DELTA MED

IMO 9412309 MMSI 636018766 Callsign D5RH4

Crude Oil Tanker
Deadweight 161,653 t
Gross Tonnage 85,522
Built 2010



In Service/Commission Monrovia Liberia Watch

Owner & Registration

Group Owner	Delta Tankers Ltd 	Address Location	Greece	Company No.	4117526
Shipmanager	Delta Tankers Ltd 	Address Location	Greece	Company No.	4117526
Operator	Delta Tankers Ltd 	Address Location	Greece	Company No.	4117526
DOC Company	Delta Tankers Ltd 	Address Location	Greece	IMO Company No (DOC)	4117526
Registered Owner	Blue Atlantic Co 	Address Location	Liberia	IMO Registered Owner No	6046752
Technical Manager	Delta Tankers Ltd 	Address Location	Greece	Company No.	4117526
Bareboat Owner		Address Location		Company No.	

☒ Show extended history

Date	Name	Flag	Group Owner	Shipmanager	Operator	DOC Company	Registered Owner	Technical Manager	Bareboat Charterer	Price	Se
2018-07								Delta Tankers Ltd			00
2018-07						Delta Tankers Ltd					00

2018-07							Blue Atlantic Co				00
2018-07				Delta Tankers Ltd							00
2018-07					Delta Tankers Ltd						00
2018-07			Delta Tankers Ltd								00
2018-07		Liberia									00
2018-07	DELTA MED										00
2018-05										\$27,000,000	00
2010-09								Marine Management Services MC			95
2010-09						Marine Management Services MC					95
2010-09							United Dynamic Inc				95
2010-09				Marine Management Services MC							95
2010-09					Marine Management Services MC						95
2010-09			Marine Management Services MC								95
2010-09		Greece									95
2010-09	United Dynamic										95

Originally United Dynamic; Newbuilding price \$73,000,000

DOC Emails

operation@deltatankers.gr, safety@deltatankers.gr

Port of Registry

Monrovia

Flag

Liberia

Official Number

18766

Sat Com ID

Sat Com Ans Back

Fishing Number

Current P&I Club

Gard**P&I Club History**

Date	P&I Club
2023-03-22	Gard
2019-03-05	NorthStandard
2018-07-17	West of England
2010-09-01	London P&I Club

Flag, Call Sign & MMSI History

Date	Flag	Port of Registry	Call Sign	MMSI
2018-07	Liberia	Monrovia	D5RH4	636018766
2010-09	Greece	Piraeus	SVAW4	240968000

Safety & Certification

**Construction****Dimensions & Tonnages**

Length Overall	274.200
Length (BP)	264.000
Length (Reg)	265.123
Bulbous Bow	Yes
Breadth Extreme	50.040
Breadth Moulded	50.000
Draught	17.020
Depth	23.200
Keel To Mast Height	51.900
Displacement	189709
T/CM	122.3

See also Specialist in Cargo & Gear for tanker specific dimensions

Tonnage Type	One tonnage, unspecified
Tonnage System	New System (International 1969)
Effective Date	2010-09
Gross Tonnage (GT)	85,522
Net Tonnage (NT)	53,219
Deadweight (DWT)	161,653
Compensated Gross Tonnage (CGT)	0
Formula Deadweight	135,205
Light Displacement Tonnage (LDT)	28,056

Cargo & Capacities

Grain	0	Bale	0	Liquid	173,400	Gas	0
TEU	0	TEU 14t	0	Insulated	0	Passenger s	0
Bollard Pull (t)	0						

Liquid @ 98% 173,400; Segregated Ballast 55,698; Slops 4,000; Cargo heating coils

Cargo Pumps 3 @ 4,000 M3/hr

COW, IGS, SBT (Protective), Closed Loading, VRS - Vapour Recovery System, Slop Capacity 4,000, Stainless Steel Heating Coils, 66 Maximum Temp (Centigrade), SPM Equipped, 2 Tongue Bow Stoppers, 350t SWL, Flash Point Under 60c, 3 Lines (manifolds) per Side, 57.80m Mid Point Manifold Forward (Light), 97.40m Parallel Body Length (Light), 39.60m Mid Point Manifold Aft (Light), 68.50m Mid Point Manifold Forward (Ballast), 117.20m Parallel Body Length (Ballast), 48.70m Mid Point Manifold Aft (Ballast), 68.80m Mid Point Manifold Forward (Laden), 129.20m Parallel Body Length (Laden), 60.40m Mid Point Manifold Aft (Laden), 139.50m Bow to Centre Manifold, 0.600m Manifold Discharge Diameter

6 Steel (Unspecified) Port Cargo Tank(s), 6 Steel (Unspecified) Starboard Cargo Tank(s), 1 Steel (Unspecified) Port Slop Tank(s), 1 Steel (Unspecified) Starboard Slop Tank(s), 3 Grades (cargo segregations), Stainless Steel Heating Coils

Cargo Tank(s) partially coated, Slop Tank(s) partially coated

Machinery

1 oil engine driving 1 FP propeller at 91 rpm Total Power: Mcr 18,660kW (25,370hp)Service Speed: 15.50kts Speed & Consumption: 15.50 knots on 65.00 tonnes per day

Design: Man-B&W, Engine Builder: Man-B&W 3 x 8L23/30H, Mcr: 1040 kW

3 x 990kW a.c.

Fuel: distillate fuel: 380 cu m, residual fuel: 4,250 cu m

Speed (kn)	At Consumption (t)
15.50	65.00

Design: MAN-B&W (Group: MAN-B&W), Engine Builder: Hyundai Heavy Industries Co Ltd - South Korea 1 x 6S70MC-C, 2 Stroke, Single Acting, In-Line (Vertical) 6 Cy. 700 x 2800, Mcr: 18,660 kW (25,370 hp) at 91 rpm

Timeline	>
Photographs	>
Notes	>
Links	>
Performance	>

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