

M/T 'LS CHRISTINE'

IMO2 Sea-Going Independent Propulsion Chemical / Oil Tanker



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M/T 'LS CHRISTINE'

Type of vessel: Independent Propulsion Chemical / Oil Tanker ,Type 2, Double Hull

IMO Number: 9302009

Built: 2007, at "TURTKER" Shipyard, Turkey

Flag: Gibraltar

Port of Registry: Gibraltar

Call sign: ZDHW4

Officers / Crew: Romanian

Class: Bureau Veritas

I+HULL; +MACH

Oil Tanker ESP; Chemical Tanker ESP

Unrestricted navigation

AVM-IPS; AUT-UMS; SYS-NEQ1; CLEAN-SEA ICE CLASS IC; INWATERSURVEY; VCS CARGOCONTROL; MANOVR; IG

Intended for worldwide trade carrying Chemical Cargoes of Max.

Specific Gravity of 1.54 t/m3.

Particulars: Length Over All (LOA): 125.40 m Length Between Perpendiculars (LBP): 117.85 m

Parallel Body, at Loaded Summer Deadweight: 67.80 m
Parallel Body, Normal Ballast: 54.90 m
Breadth Moulded: 18.00 m
Draft Summer: 7.04 m
Draft Ballast: 4.36 m

TPC Immersion at Summer Draft: 19.68 Metric Tonnes
Air Draft in Ballast / Loaded Condition: 30.10 m / 27.42 m

Distance from Bow to Centre Manifold: 61.95 m
Distance from Stern to Centre Manifold: 63.45 m
Distance between Manifolds: 0.550 m
Distance from Ship Side to Manifold: 4.50 m

Distance from Deck / Tray to Manifold: 3.080 m / 0.830 m

Cargo Tanks Capacity (100%): 10,289.77 m3

Slop Tanks Capacity (100%): 230.60 m3

Ballast Tanks Capacity: 3,315.02 m3

Fuel IFO / MDO Tanks Capacity: 488.63 m3 / 59.83 m3

Deadweight: 8,672.87 TDW

Tonnage International: Gross 5,729 Tonnes / Net 2,953 Tonnes

Coating: Marine Line

Bowthruster:

Main Engine: AVM-DPS, Publicated Propulsion System

Engine Wartsila Vasa, Type 6R32LNE

2 x 2460 KW at 750 rpm

Auxiliary engines: 4 pcs. Diesel Generator Caterpillar, 4 x 345 KW

1 pc. Emergency Diesel Generator, 1 x 100 KW

2 pcs. Shaft Generator, 2 x 500 KW 1 pc. Bowthruster, 1 x 400 KW 2 pcs. Sternthruster, 2 x 200 KW

Sternthruster: 2 pcs. Sternthruster, 2 x 200 KW **Speed / Consumption:** Approx. 14 knots on approx. 18.5 metric tonnes fuel / day

Cranes: 1 x 3.0 T SWL Hose Crane located on Main Deck Midship 1 x 2.0 T SWL Hose Crane located on Poop Deck SB

1 x 1.0 T SWL for Stores & Provisions on Poop Deck PS

Inert Gas System:1 pc. Inert Gas Generator, 1 x 1500 m3/hCargo Pumps:MARFLEX Electrical Driven Deepwell Pump

12 Pumps each 200 m3/h at Back Pressure 10 bar Slop Pumps: MARFLEX Electrical Driven Deepwell Pump 2 Pumps each 100 m3/h at Back Pressure 10 bar

Ballast Pumps: 2 Pumps each 400 m3/h **No. of Cargo Tanks:** 12 Cargo Tanks + 2 Slop Tanks

No. of Segregations: 8 + 2 Grades Cargo, Separate Lines / Pumps

