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Ship Detail

Ship Name	GREAT JACOMBO	Shiptype	Crude/Oil Products Tanker
IMO/LR No.	9319703	Gross	61,853
Call Sign	TRAM2	Deadweight	109,672
MMSI No.	626226000	Year of Build	2008
Flag	Gabon	Status	In Service/Commission
Operator	Augusta Shipping & Marine Inc	Shipbuilder	Dalian Shipbuilding Ind - No 2

**Ownership**

Group Owner	Unknown	Address Location		Company No.	9991001
Shipmanager	Augusta Shipping & Marine Inc	Address Location	Marshall Islands	Company No.	6343080
Operator	Augusta Shipping & Marine Inc	Address Location	Marshall Islands	Company No.	6343080
DOC Company	Orion Ship Management	Address Location	India	IMO Company No (DOC)	6395423
Registered Owner	Augusta Shipping & Marine Inc	Address Location	Marshall Islands	IMO Registered Owner No	6343080
Technical Manager	Orion Ship Management	Address Location	India	Company No.	6395423
Bareboat Owner		Address Location		Company No.	

Ownership History Show extended history

Date	Name	Flag	Group Owner	Shipmanager	Operator	DOC Company	Registered Owner	Technical Manager	Bareboat Charterer	Price	Seq
2023-05								Orion Ship Management			00
2023-05						Orion Ship Management					00
2023-05				Augusta Shipping & Marine Inc							00
2023-05					Augusta Shipping & Marine Inc						00
2023-02						Gatik Ship Management m/s					89
2022-09							Augusta Shipping & Marine Inc				00
2022-09		Gabon									00
2022-09	GREAT JACOMBO										00
2022-09								Gatik Ship Management m/s			90
2022-09						Unknown					90
2022-09				Gatik Ship Management m/s							92
2022-09					Gatik Ship Management m/s						92
2021-01			Unknown								00
2021-01							Lionheart Maritime Ltd				93

2021-01				Buana Lintas Lautan Tbk PT						93
2021-01					Buana Lintas Lautan Tbk PT					93
2021-01			Buana Lintas Lautan Tbk PT							93
2021-01		Marshall Islands								93
2021-01	Lionheart									93
2020-01			Maersk Tankers Singapore Pte							94
2014-10					Synergy Denmark A/S					94
2013-11								Synergy Denmark A/S		91
2013-11					Synergy Denmark A/S					91
2012-03								Thome Ship Management Pte Ltd		92
2012-03					Thome Ship Management Pte Ltd					92
2012-03								TORM A/S		93
2011-11					Thome Ship Management Pte Ltd					93
2011-11								Thome Ship Management Pte Ltd		94
2011-11						Maersk Tankers Singapore Pte				94
2011-11			Maersk Tankers Singapore Pte							94
2011-11		Singapore								94
2011-11	Maersk Piper									94
2011-10									\$35,000,000	00
2008-09						TORM A/S				94
2008-06						Unknown				95
2008-05								TORM A/S		95
2008-05							TT Shipowning KS			95
2008-05				TORM A/S						95
2008-05					LR2 Management K/S					95
2008-05		Denmark (Dis)								95
2008-05	Torm Marianne									95
2007-00			TORM A/S							95

Originally Torm Marianne

Registration, P&I, and Communications

DOC Emails info@orionshipmanagement.com
 Port of Registry **Libreville**
 Official Number **GB290281**

Flag **Gabon**
 Sat Com ID

Sat Com Ans Back

Fishing Number

Current P&I Club

Unknown

P&I Club History

Date	P&I Club
2023-04-25	Unknown
2022-12-19	American Club
2022-09-05	Standard Club
2021-01-19	Gard
2016-03-02	Skuld
2012-09-03	Britannia P&I
2009-04-08	Britannia P&I

Flag, Call Sign & MMSI History

Date	Flag	Port of Registry	Call Sign	MMSI
2022-09	Gabon	Libreville	TRAM2	626226000
2021-01	Marshall Islands	Majuro	V7A4543	538009283
2011-11	Singapore	Singapore	9V9742	566330000
2008-05	Denmark (Dis)	Copenhagen		

Construction Overview

ShipType	Crude/Oil Products Tanker	Built	2008
GT	61,853	Deadweight	109,672

Alterations & Conversion**Arrangement**

Structure	Sequence (Bow to Stern)	Position	Type	Material	Length	Breadth
Tank	01	Cargo Tank	Port	Steel (Unspecified)		
Tank	02	Cargo Tank	Starboard	Steel (Unspecified)		
Tank	03	Cargo Tank	Port	Steel (Unspecified)		
Tank	04	Cargo Tank	Starboard	Steel (Unspecified)		
Tank	05	Cargo Tank	Port	Steel (Unspecified)		
Tank	06	Cargo Tank	Starboard	Steel (Unspecified)		
Tank	07	Cargo Tank	Port	Steel (Unspecified)		
Tank	08	Cargo Tank	Starboard	Steel (Unspecified)		
Tank	09	Cargo Tank	Port	Steel (Unspecified)		
Tank	10	Cargo Tank	Starboard	Steel (Unspecified)		
Tank	11	Cargo Tank	Port	Steel (Unspecified)		
Tank	12	Cargo Tank	Starboard	Steel (Unspecified)		
Tank	13	Slop Tank	Port	Steel (Unspecified)		
Tank	14	Slop Tank	Starboard	Steel (Unspecified)		

Construction Detail

Ship Type Group:Tanker-LR2; Statcode5:A13A2TW; Standard design:Dalian PC1100; Hull Type:Double Hull (Marpol); Hull Material:Steel; Hull Connections:Welded; Decks:1 dk; Bulbous bow;

Recycling Detail (Broken up ships only)**Service Constraints**

Trading, Commercial; Sea, Unspecified

Shipbuilder

2008-05 [Dalian Shipbuilding Industry Co Ltd - Dalian LN \(No 2 Yard\)](#) Yard/hull No.: PC1100-30

Sister Ships

At most, the first fifty sister ships are returned. Click [here](#) to return all sister ships into Search Results.

LRNO	Ship Name	Status	Deadweight	GT	Built	Type	Yard No	Main Engine
9315446	DIAMOND	IN SERVICE/COMMISSION	109570	61724	2005-12	Crude/Oil Products Tanker	PC1100-19	7RTA62U
9319674	EASTERN GLORY	IN SERVICE/COMMISSION	109647	61724	2007-08	Crude/Oil Products Tanker	PC1100-27	7RT-flex58T
9319703	GREAT JACOMBO	IN SERVICE/COMMISSION	109672	61853	2008-05	Crude/Oil Products Tanker	PC1100-30	7RT-flex58T
9315458	HENDROPRIYONO III	IN SERVICE/COMMISSION	109647	61724	2006-07	Crude/Oil Products Tanker	PC1100-20	7RT-flex58T
9319686	NEMO 1	IN SERVICE/COMMISSION	109647	61724	2008-01	Crude/Oil Products Tanker	PC1100-28	7RT-flex58T
9308948	SC MAJESTIC LXII	IN SERVICE/COMMISSION	109637	61724	2005-06	Crude/Oil Products Tanker	PC1100-23	7RTA62U
9308950	SEA SENOR	IN SERVICE/COMMISSION	109647	61724	2006-12	Crude/Oil Products Tanker	PC1100-24	7RT-flex58T
9306639	SEMBRANI	IN SERVICE/COMMISSION	109672	61724	2007-06	Crude/Oil Products Tanker	PC1100-26	7RT-flex58T
9283289	THYA	IN SERVICE/COMMISSION	109181	61724	2005-11	Crude/Oil Products Tanker	PC1100-18	7RTA62U
9283291	TIBURON	IN SERVICE/COMMISSION	109571	61724	2005-04	Crude/Oil Products Tanker	PC1100-17	7RTA62U

Status History

Date	Status
2008-05-30	In Service/Commission
2008-03-02	Launched
2007-11-11	Keel Laid
2007-09-30	Under Construction
2004-04-12	On Order/Not Commenced

Supplementary Features

Feature

Scrubber Fitted

ESP

Fuel Consumption Speed - Current Value	15.30
Total Fuel Consumption - Current Value	50.00
Total fuel capacity, in cubic metres	3842.00
Boiler Manufacturer	Alfa Laval Aalborg
Propeller Manufacturer	Dalian Marine

Dimensions

Length Overall	244.600	Length (BP)	233.000
Length (Reg)	235.000	Bulbous Bow	Yes
Breadth Extreme	42.030	Breadth Moulded	42.000
Draught	15.517	Depth	22.200
Keel To Mast Height	50.800		
Displacement	129687	T/CM	91.8

See also [Specialist in Cargo & Gear for tanker specific dimensions](#)

Tonnages

Tonnage Type	One tonnage, unspecified	Tonnage System	New System (International 1969)
Effective Date	2008-05		
Gross Tonnage (GT)	61,853	Net Tonnage (NT)	32,723
Deadweight (DWT)	109,672	Compensated Gross Tonnage (CGT)	0
Formula Deadweight	95,916	Light Displacement Tonnage (LDT)	20,015

Cargo Overview

Grain	0	Bale	0	Liquid	117,937	Gas	0
TEU	0	TEU 14t	0	Insulated	0	Passengers	0
Bollard Pull (t)	0						

Capacities

Liquid @ 98% 117,937; Segregated Ballast 45,023; Slops 3,836; Cargo heating coils

Cargo Handling Gear

Cargo Pumps 3 @ 3,000 M3/hr

Compartments

Hatches

Ro-Ro (Lanes, Ramps & Doors)

Specialist

COW, IGS, SBT (Protective), Closed Loading, VRS - Vapour Recovery System, Slop Capacity 3,836, Stainless Steel Heating Coils, 66 Maximum Temp (Centigrade), SPM Equipped, 2 Tongue Bow Stoppers, 200t SWL, Flash Point Under 60c, 3 Lines (manifolds) per Side, 62.00m Mid Point Manifold Forward (Light), 87.50m Parallel Body Length (Light), 25.50m Mid Point Manifold Aft (Light), 68.80m Mid Point Manifold Forward (Ballast), 118.40m Parallel Body Length (Ballast), 49.60m Mid Point Manifold Aft (Ballast), 76.00m Mid Point Manifold Forward (Laden), 141.70m Parallel Body Length (Laden), 65.70m Mid Point Manifold Aft (Laden), 121.80m Bow to Centre Manifold, 0.400m Manifold Discharge Diameter

Tanks

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: Epoxy. Slop Tank: Epoxy.

Machinery Overview

1 oil engine driving 1 FP propeller at 105 rpm Total Power: Mcr 15,260kW (20,747hp) Service Speed: 15.30kts Speed & Consumption: 15.30 knots on 50.00 tonnes per day

Auxiliary Engines

Design: B&W, Engine Builder: Zhenjiangdies 3 x 6L23/30H, Mcr: 834 kW

Auxiliary Generators

3 x 780kW 450V 60Hz a.c.

Boilers

1 x Auxiliary boiler, 1 x Water tube auxiliary boiler

Bunkers

Fuel: distillate fuel: 231 cu m, residual fuel: 3,611 cu m (heating coils)

Speed (kn) At Consumption (t)

15.30	50.00
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Prime Mover Detail

Design: Wartsila (Group: Wartsila), Engine Builder: Dalian Marine Diesel Works - China 1 x 7RT-flex58T, 2 Stroke, Single Acting, In-Line (Vertical) 7 Cy. 580 x 2416, Mcr: 15,260 kW (20,747 hp) at 105 rpm

Thrusters

Event Timeline

Date	Significant Events
202305	SMC Certificate issued by Indian Register of S Expires 20231031, SMC Certificate issued by Ir Expires 20231031, Operator Augusta Shipping and Marine Inc, Technical Manager Orion Ship Management, Ship Manager Augusta Shipping and Marine Inc
202304	LR Class Withdrawn , Classed IR
202302	SMC Certificate issued by Ir Expires 20230608
202209	Name changed to GREAT JACOMBO, Flagged by Gabon, Operator Gatik Ship Management m/s, Technical Manager Gatik Ship Management m/s, Owner Augusta Shipping and Marine Inc, Ship Manager Gatik Ship Management m/s
202207	SMC Certificate issued by Lloyd's Register Expires 20260610
202111	SMC Certificate issued by LR Expires 20260610
202110	PSC Inspected
202106	SMC Certificate issued by Lloyd's Register Expires 20260610
202101	Name changed to Lionheart, Flagged by Marshall Islands, SMC Certificate issued by LR Expires 20210719, SMC Certificate issued by Lloyd's Register Expires 20210719, Operator Buana Lintas Lautan Tbk PT, Owner Lionheart Maritime Ltd, Ship Manager Buana Lintas Lautan Tbk PT, Group Owner Buana Lintas Lautan Tbk PT
202001	PSC Inspected, Group Owner Maersk Tankers Singapore Pte
201905	PSC Inspected

201904	PSC Inspected, PSC Inspected
201902	SMC Certificate issued by Lloyd's Register Expires 20240405
201901	SMC Certificate issued by Lloyd's Register Expires 20240405
201811	PSC Inspected
201712	PSC Inspected
201706	PSC Inspected
201508	PSC Inspected
201410	Operator Synergy Denmark A/S
201407	PSC Inspected
201406	SMC Certificate issued by Lloyd's Register Expires 20190504
201404	SMC Certificate issued by Lloyd's Register Expires 20190405, SMC Certificate issued by Lloyd's Register Expires 20190405
201402	PSC Inspected
201401	PSC Inspected
201311	PSC Inspected, SMC Certificate issued by LR Expires 20140527, SMC Certificate issued by LR Expires 20140527, Technical Manager Synergy Denmark A/S
201203	SMC Certificate issued by Lloyd's Register Expires 20170325, Technical Manager Thome Ship Management Pte Ltd, Technical Manager TORM A/S
201202	PSC Inspected
201111	Name changed to Maersk Piper, Flagged by Singapore, SMC Certificate issued by LR Expires 20120517, SMC Certificate issued by Lloyd's Register Expires 20161117, Technical Manager Thome Ship Management Pte Ltd, Owner Maersk Tankers Singapore Pte, Ship Manager Maersk Tankers Singapore Pte
201102	PSC Inspected
201003	PSC Inspected
200909	PSC Inspected
200908	PSC Inspected
200809	SMC Certificate issued by Lloyd's Register Expires 20130925, SMC Certificate issued by Lloyd's Register Expires 20110325
200805	Name changed to Torm Marianne, LR Classed , Flagged by Denmark (Dis), Status changed to In Service/Commission, Operator LR2 Management K/S, Technical Manager TORM A/S, Owner TT Shipowning KS, Ship Manager TORM A/S
200803	Status changed to Launched
200711	Status changed to Keel Laid
200709	Status changed to Under Construction
200700	Group Owner TORM A/S
200404	LR Class Contemplated , Status changed to On Order/Not Commenced

My Notes

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Equasis



To view information available on Equasis for this vessel click on the button below.

Equasis is a public web-site promoting quality shipping, and this access from Sea-web has the approval of the Equasis Secretariat.

Ship Performance



This data is brought to you in cooperation with [Marine Benchmark](#)

Vessel operation analysis - Demo

The data below is for demo purposes only. To view real data you will need to add the [Ship Performance Module](#) to your subscription

Aggregation	Unit	Feb	Mar	Apr	May	Jun	Jul
Time moving of total, vessel (Segment)	%	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)
Distance made, vessel (Segment)	nm	X,XXX (X,XXX)	X,XXX (X,XXX)	X,XXX (X,XXX)	X,XXX (X,XXX)	X,XXX (X,XXX)	X,XXX (X,XXX)
Avg speed steaming, vessel (Segment)	kn	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)
Time still of total, vessel (Segment)	%	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)
Time in SECA of total	%	XX.X	XX.X	XX.X	XX.X	XX.X	XX.X
Time moving in SECA of total	%	XX.X	XX.X	XX.X	XX.X	XX.X	XX.X
Distance made in SECA	nm	X,XXX	X,XXX	X,XXX	X,XXX	X,XXX	X,XXX
Average speed steaming in SECA	kn	XX.X	XX.X	XX.X	XX.X	XX.X	XX.X

i Demo data shows how the data are formatted in the full product. For oldest period sharp data is shown. Please contact IHS Maritime for any question or subscriptions. Time moving/still is identified as time in speed over/under 1 kn. Average speed is calculated for time in speed over 6 kn. Time moving in SECA area is percent of total time in full month and not percent of time in SECA. For more detailed, longer analysis or SECA area analysis please contact Marine Benchmark.

Vessel trading area analysis - Demo

The data below is for demo purposes only. To view real data you will need to add the [Ship Performance Module](#) to your subscription

Trading area	Unit	Feb	Mar	Apr	May	Jun	Jul
Time in area, South Asia (Segment)	%	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)
Time in area, North Med and Black Sea (Segment)	%	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)
Time in area, South Med (Segment)	%	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)
Time in area, Middle East (Segment)	%	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)
Time in area, North East Asia and Russia (Segment)	%	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)
Time in area, South East Asia (Segment)	%	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)	XX.X (XX.X)

i Demo data shows how the data are formatted in the full product. For oldest period sharp data is shown. Please contact IHS Maritime for any question or subscriptions. Time in area is defined as all time still or moving. The globe is divided into 9 highly aggregated trading areas (for area definitions, please see the help file under help tab or in a link at the top of this section). For more detailed geographical analysis, first down to 18 well defined and market based trading areas, containing US gulf, Sain Lawrence seaways etc. Or any custom defined area on the globe please contact Marine Benchmark.

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