: THIS REPORT CREATED 23 May 2023 08:25

Ship Detail



Ship Name TS HAIPHONG

Shiptype Container Ship (Fully Cellular)

 IMO/LR No.
 9744673

 Gross
 18,826

 Call Sign
 V7A4611

 Deadweight
 23,512

 MMSI No.
 538009337

Year of Build 2016

Flag Marshall Islands

Status In Service/Commission

Operator TS Lines Ltd

Shipbuilder Zhejiang Ouhua Shipbuilding Co

Ownership

Group Owner TS Lines Ltd Address Hong Kong, Company No. 5077200 Location China

Shipmanager	TS Lines Ltd	Address Location	Hong Kong, China	Company No.	5077200
Operator	TS Lines Ltd	Address Location	Hong Kong, China	Company No.	5077200
DOC Company	Fleet Management Ltd-HKG	Address Location	Hong Kong, China	IMO Company No (DOC)	1601573
Registered Owner	Authority Shipping Co Ltd	Address Location	Marshall Islands	IMO Registered Owner No	6195781
Technical Manager	Fleet Management Ltd-HKG	Address Location	Hong Kong, China	Company No.	1601573
Bareboat Owner		Address Location		Company No.	

Ownership History

Show extended history

Date	Name	Flag	Group Owner	Shipmanager	Operator	DOC Company	Registered Owner	Tec Mai
2023-03			TS Lines Ltd					
2021-03								Flee Mar HK(
2021-03						Fleet Management Ltd- HKG		
2021-03							Authority Shipping Co Ltd	
2021-03				TS Lines Ltd				
2021-03					TS Lines Ltd			
2021-03		Marshall Islands						
2021-03	TS HAIPHONG							
2020-12								
2020-06					Hanseatic Unity Chartering HU			
2020-06			Nord GmbH Reederei					
2020-01					Ocean Network Express Pte Ltd			

2018-12							Ree BV
2017-08				HMM Co Ltd			
2017-02				Wan Hai Lines Ltd			
2016-05			Hanseatic Unity Chartering HU				
2016-03							Ree Ship
2016-03					Reederei Nord Shipmanagement		
2016-03						Nord Claire LLC	
2016-03			Nord GmbH Reederei				
2016-03				Nord GmbH Reederei			
2016-03		Malta					
2016-03	Nordclaire						

Originally Nordclaire

Construction Overview

ShipType Container Ship (Fully Cellular)

Built 2016 GT 18,826 Deadweight 23,512

Alterations & Conversion

Arrangement

Construction Detail

Ship Type Group:Containership-Regional Feeder; Statcode5:A33A2CC; Standard design:Neptun 1700; Hull Type:Double Hull; Hull Material:Steel; Hull Connections:Welded; Decks:1 dk; Bulbous bow;

Recycling Detail (Broken up ships only)

Service Constraints

Shipbuilder

2016-03 Zhejiang Ouhua Shipbuilding Co Ltd - Zhoushan ZJ Yard/hull No.: 689

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	Туре	Yard No	Main Engine
9760586	CNC PLUTO	IN SERVICE/COMMISSION	23554	18826	2016- 02	Container Ship (Fully Cellular)	696	6S60ME- C8
9757553	INTERASIA PURSUIT	IN SERVICE/COMMISSION	23400	18826	2020- 09	Container Ship (Fully Cellular)	712	6S60ME- B8
9757565	INTERASIA VISION	IN SERVICE/COMMISSION	23465	18826	2020- 10	Container Ship (Fully Cellular)	713	6S60ME- B8
9673630	JOSITA B	IN SERVICE/COMMISSION	23562	18826	2014- 11	Container Ship (Fully Cellular)	658	6S60ME- B8
9796509	KUO LONG	IN SERVICE/COMMISSION	23483	18826	2017- 01	Container Ship (Fully Cellular)	720	6S60ME- C8
9744685	MAHAWELI	IN SERVICE/COMMISSION	23491	18826	2016- 05	Container Ship (Fully Cellular)	690	6S60ME- B8
9626261	NORDLEOPARD	IN SERVICE/COMMISSION	23575	18826	2015- 02	Container Ship (Fully Cellular)	653	6S60ME- C8
9626235	NORDLION	IN SERVICE/COMMISSION	23574	18826	2014- 05	Container Ship (Fully Cellular)	650	6S60ME- B8
9673642	NORDOCELOT	IN SERVICE/COMMISSION	23552	18826	2014- 09	Container Ship (Fully Cellular)	659	6S60ME- B8
9673654	NORDPANTHER	IN SERVICE/COMMISSION	23520	18826	2014- 12	Container Ship (Fully Cellular)	662	6S60ME- B8
9626259	NORDPUMA	IN SERVICE/COMMISSION	23629	18826	2015- 01	Container Ship (Fully Cellular)	652	6S60ME- B8
9626247	NORDTIGER	IN SERVICE/COMMISSION	23558	18826	2014- 06	Container Ship (Fully Cellular)	651	6S60ME- B8

9744673	TS HAIPHONG	IN SERVICE/COMMISSION	23512	18826	2016- 03	Container Ship (Fully Cellular)	689	6S60ME- B8
9757541	TS KWANGYANG	IN SERVICE/COMMISSION	23524	18826	2018- 01	Container Ship (Fully Cellular)	711	6S60ME- B8
9744661	TS LAEMCHABANG	IN SERVICE/COMMISSION	23476	18826	2016- 01	Container Ship (Fully Cellular)	688	6S60ME- B8
9673666	VIOLETA B	IN SERVICE/COMMISSION	23573	18826	2014- 12	Container Ship (Fully Cellular)	663	6S60ME- B8
9744659	X-PRESS NILWALA	IN SERVICE/COMMISSION	23519	18826	2015- 11	Container Ship (Fully Cellular)	687	6S60ME- B8

Status History

Date	Status
2016-03-21	In Service/Commission
2015-11-28	Launched
2014-12-23	Keel Laid
2014-10-15	Under Construction
2014-03-01	On Order/Not Commenced

Supplementary Features

Feature

Fitted for ref containers

BWMP(E+T)

PSPC-Water Ballast Tanks

IWS

IHM (Green Passport) Cert

Container rows:11

Fuel Consumption Speed - Current Value 18.50

Total Fuel Consumption - Current Value 45.00

Total fuel capacity, in cubic metres 2290.00

Boiler Manufacturer Saacke Marine Systems

Propeller Manufacturer Wartsila

Dimensions

Length Overall 169.850

Length (BP)	159.580
Length (Reg)	162.080
Bulbous Bow	Yes
Breadth Extreme	28.150
Breadth Moulded	28.100
Draught	9.514
Depth	14.200
Keel To Mast Height	49.000
Displacement	31738
T/CM	41.9

Tonnages

Tonnage Type One tonnage, unspecified

Tonnage System (International 1969)

 Effective Date
 2016-03

 Gross Tonnage (GT)
 18,826

 Net Tonnage (NT)
 7,951

 Deadweight (DWT)
 23,512

 Compensated Gross Tonnage
 0

(CGT)

Formula Deadweight 28,113 Light Displacement Tonnage (LDT) 8,226

Cargo Overview

 Grain
 0
 Bale
 0
 Liquid
 0
 Gas
 0

 TEU
 1,756
 TEU 14t
 1,390
 Insulated
 0
 Passengers
 0

Bollard Pull

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(t)

Capacities

Segregated Ballast 7,208; TEU: 1,756 TEU @14:1,390 incl 350 ref C

Cargo Handling Gear

Gearless

Compartments

Hatches

Ro-Ro (Lanes, Ramps & Doors)

Specialist

Tanks

Machinery Overview

1 oil engine driving 1 FP propeller at 100 rpm Total Power: Mcr 12,200kW (16,587hp)Service Speed: 18.50kts Speed & Consumption: 18.50 knots on 45.00 tonnes per day

Auxiliary Engines

Design: Man-B&W, Engine Builder: Man-B&W 1 x 6L21/31, Mcr: 1290 kW Design: Man-B&W, Engine Builder:

Man-B&W 2 x 8L21/31, Mcr: 1720 kW

Auxiliary Generators

2 x 1,650kW a.c., 1 x 1,150kW a.c.

Boilers

Bunkers

Fuel: distillate fuel: 286 cu m, residual fuel: 2,004 cu m

Speed (kn) At Consumption (t)

18.50

45.00

Prime Mover Detail

Design: MAN-B&W (Group: MAN-B&W), Engine Builder: Doosan Engine Co Ltd - South Korea 1 x 6S60ME-B8, 2 Stroke, Single Acting, In-Line (Vertical) 6 Cy. 600 x 2400, Mcr: 12,200 kW (16,587 hp) at 100 rpm

Thrusters

1 Tunnel thruster (f) 950kW(1,292bhp)

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