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SVENDBORG

Container Ship (Fully Cellular)

IMO 9454230 MMSI 255805594 Callsign CQHS

Deadweight 14,220 t Gross Tonnage 12,514 Built 2011



In Service/Commission

Portugal (Mar)

□ Watch

Owner & Registration (i)

Group Owner	TB Marine-Hamburg	Address	Germany	Company No.	4111681
	GmbH i	Location			
Shipmanager	TB Marine Cont	Address	Germany	Company No.	6012512
	Shipmanagement (i)	Location			
Operator	Ocean Network Express	Address	Singapore	Company No.	6026834
	Pte Ltd i	Location			
DOC Company	TB Marine Cont	Address	Germany	IMO Company	6012512
	Shipmanagement (i)	Location		No (DOC)	
Registered	Svendborg Beteiligungs	Address	Germany	IMO Registered	5813063
Owner	GmbH (i)	Location		Owner No	
Technical	TB Marine Cont	Address	Germany	Company No.	6012512
Manager	Shipmanagement i	Location			
Bareboat	Svendborg International	Address	Liberia	Company No.	6031450
Owner	(i)	Location			

Show extended history

			Group					Technical
Date	Name	Flag	Owner	Shipmanager	Operator	DOC Company	Registered Owner	Manager
2023-04					Ocean Network			
					Express Pte Ltd			
2020-01					TB Marine Cont			
					Shipmanagement			
2019-04					Unifeeder A/S			
2018-11					TB Marine Cont			
					Shipmanagement			

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2018-09			TB Marine- Hamburg GmbH					
2018-02	SVENDBORG			TB Marine Cont Shipmanagement		TB Marine Cont Shipmanagement		TB Marine C Shipmanage
2017-04					Hapag-Lloyd AG			
2014-07		Portugal (Mar)					Svendborg Beteiligungs GmbH	
2011-08	Svendborg Strait	Antigua & Barbuda		Carsten Rehder Schiffsmakler	Carsten Rehder Schiffsmakler	Carsten Rehder Schiffsmakler	Svendborg Strait GmbH & Co KG	Carsten Reh Schiffsmakle
2011-07		Germany						
2010-05				Komrowski Befrachtungskontor	Komrowski Befrachtungskontor		Unknown/Komrowski	
2007-06			Ernst Komrowski Reederei KG					

Originally Svendborg Strait; Newbuilding price \$24,500,000

DOC Emails tb.contship@tbmarine.de

Port of Registry Madeira

Flag Portugal (Mar)
Official Number TEMP212M

Sat Com ID

Sat Com Ans Back Fishing Number

Current P&I Club Gard

Bareboat chartered from Germany

P&I Club History

Date	P&I Club
2023-03-08	Gard
2021-04-08	Swedish Club
2019-02-20	Hydor
2018-03-07	Gard
2017-03-07	Unknown

2015-12-08	Gard
2013-01-22	Gard
2013-01-06	Swedish Club
2012-11-05	Gard
2012-08-06	Gard
2011-09-01	Gard

Flag, Call Sign & MMSI History

Date	Flag	Port of Registry	Call Sign	MMSI
2014-07	Portugal (Mar)	Madeira	CQHS	255805594
2011-08	Antigua & Barbuda	Saint John's		
2011-07	Germany			

Safety & Certification	>
Construction	-

ShipType Container Ship (Fully Cellular)

Built **2011**GT **12,514**Deadweight **14,220**

Ship Type Group:Containership-Regional Feeder; Statcode5:A33A2CC; Standard design:Yichun 1A1080; Hull Type:Double Hull; Hull Material:Steel; Hull Connections:Welded; Decks:1 dk; Bulbous bow; FS Ice Class 1A

2011-08 Nanjing Wujiazui Shipbuilding Co Ltd - Nanjing JS Yard/hull No.: WJZ031

Feature

Fitted for ref containers

BWMP

IWS

Container rows: 9

FS Ice Class 1A

Fuel Consumption Speed - Current Value

Total Fuel Consumption - Current Value

38.00

Total fuel capacity, in cubic metres

1550.00

Boiler Manufacturer Alfa Laval Aalborg

Propeller Manufacturer MAN Alpha

Dimensions & Tonnages

Length Overall 157.930 Length (BP) 148.500 Length (Reg) 150.080 **Bulbous Bow** Yes 0.000 **Breadth Extreme Breadth Moulded** 23.500 Draught 8.600 11.900 Depth Keel To Mast Height 0.000 Displacement 20806 T/CM 32.6

Tonnage Type One tonnage, unspecified

Tonnage System New System (International 1969)

Effective Date 2011-08
Gross Tonnage (GT) 12,514
Net Tonnage (NT) 5,387
Deadweight (DWT) 14,220
Compensated Gross Tonnage 0

(CGT)

Formula Deadweight 18,335 Light Displacement Tonnage 6,586

(LDT)

Cargo & Capacities

 Grain
 0
 Bale
 0
 Liquid
 0
 Gas
 0

 TEU
 1,085
 TEU 14t
 733
 Insulated
 0
 Passenge
 0

rs

Bollard 0

Pull (t)

Segregated Ballast 5,672; TEU: 1,085 TEU @14:733 C Ho 372 TEU C Dk 713 incl 250 ref C

Gearless

Machinery

1 oil engine driving 1 CP propeller at 124 rpm Total Power: Mcr 9,960kW (13,542hp)Service Speed: 18.50kts Speed & Consumption: 19.00 knots on 38.00 tonnes per day

Design: Daihatsu, Engine Builder: Daihatsu 2 x 6DK-20, 4 Stroke 6Cy. 200 x 300, Mcr: 845 kW Design: Daihatsu, Engine Builder: Daihatsu 1 x 8DK-20, 4 Stroke 8Cy. 200 x 300, Mcr: 1360 kW

1 x 1,200kW 450V a.c., 2 x 800kW 450V a.c.

Fuel: distillate fuel: 150 cu m, residual fuel: 1,400 cu m

Speed (kn)	At Consumption (t)
19.00	38.00

Design: Wartsila (Group: Wartsila), Engine Builder: Hitachi Zosen Corp - Japan 1 x 6RT-flex50, 2 Stroke, Single Acting, In-Line (Vertical) 6 Cy. 500 x 2050, Mcr: 9,960 kW (13,542 hp) at 124 rpm

1 Tunnel thruster (f) 700kW(952bhp)

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