: THIS REPORT CREATED 6 Jun 2023 04:45

Ship Detail



Ship Name AEOLUS

Shiptype Container Ship (Fully Cellular)

IMO/LR No. **9088524**

Gross 18,166

Call Sign 5LBD8

Deadweight 26,267

MMSI No. **636020878**

Year of Build 1996

Flag Liberia

Status In Service/Commission

Operator Crios Shipping LLC

Shipbuilder MTW Schiffswerft GmbH

Ownership

Group Owner	Unknown	Address Location		Company No.	9991001
Shipmanager	Crios Shipping LLC	Address Location	United Arab Emirates	Company No.	6203527
Operator	Crios Shipping LLC	Address Location	United Arab Emirates	Company No.	6203527
DOC Company	Crios Shipping LLC	Address Location	United Arab Emirates	IMO Company No (DOC)	6203527
Registered Owner	Periyar Lines Inc	Address Location	Marshall Islands	IMO Registered Owner No	6067206
Technical Manager	Crios Shipping LLC	Address Location	United Arab Emirates	Company No.	6203527
Bareboat Owner	Not Applicable	Address Location		Company No.	9984588

Ownership History

✓ Show extended history

Date	Name	Flag	Group Owner	Shipmanager	Operator	DOC Company	Registered Owner	Techni Manag
2021-05							Periyar Lines Inc	
2021-05				Crios Shipping LLC				
2021-05					Crios Shipping LLC			
2021-05		Liberia						
2021-05	AEOLUS							
2021-04								Crios Shippir LLC
2021-04						Crios Shipping LLC		
2018-11	Hazel							
2018-11							Mayflower Shipping Inc	
2018-10					Marshal Shipping LLC			
2018-10								Marsha Shippir LLC

2018-10					Unknown		
2018-10			Marshal				
			Shipping LLC				
2018-04	Santosh						
2018-04				Trans Victoria Marine Inc			
2018-04			Trans Victoria Marine Inc				
2015-05							
2015-05	Admiral Santosh						
2015-05		Palau					
2015-05		Germany					
2015-04							
2015-04				Admiral Shipping LLC			
2015-04							Trans Victoria Marine Inc
2015-04						Ocean Marshall Inc	
2015-04			Admiral Shipping LLC				
2015-02					Trans Victoria Marine Inc		
2013-10	Jan S						
2013-10				Schepers GmbH			
2012-08							
2011-03	Niledutch Congo						
2011-03				Nile Dutch Africa Line BV			
2007-04		Antigua & Barbuda					

2007-04		Germany						
2006-11								Schepe GmbH
2006-11						Schepers GmbH		
2006-11								Unknov
2006-11						Unknown		
2006-06	CMA CGM Maya							
2006-06					CMA CGM SA The French Line			
2004-04	Calaparana							
2001-12								Schepe GmbH
2001-12						Schepers GmbH		
2001-06	Jan S							
2001-06		Antigua & Barbuda						
2000-11	Helene Delmas							
2000-09		Germany						
1999-09	SCL Zaandam							
1999-04		Antigua & Barbuda						
1997-00	P&O Nedlloyd Zaandam							
1997-00	CMBT Africa							
1996-01			Unknown					
1996-01							Jan S	
1996-01								
1996-01				Schepers GmbH				
1996-01					Hamburg Sud Italia Srl			

1996-00	Morecambe Bay					
1996-00			Schepers GmbH			
1996-00		Germany				
1996-00	CMBT Africa					
1996-00					Rudolf Schepers Reederei GmbH	
1996-00			Rudolf Schepers Reederei GmbH			
1996-00		Antigua & Barbuda				
1996-00	Jan S					

Originally CMBT Africa; Launched as Jan S (1996)

Three Year Event Summary

Significant Event	Last 12 months	Between 1 and 2 years ago	2-3 years ago
Casualties	0	0	0
Class status changes	0	0	0
Detentions	0	0	0
DOC certificates	0	1	2
Flag changes	0	0	1
Group Owner changes	0	0	0
Inspections	11	1	0
Name changes	0	0	1

Class

Det Norske Veritas (1996-05-00) NV: Special Survey Date: 2021-05-28 Class Notation: +/ 100 A5 E SOLAS-II-2,REG.19 C2P54 CONTAINER SHIP

Class History

Date	Class	Status
1996-00-00	Germanischer Lloyd (IACS)	(Contemplated)
1993-12-00	Lloyd's Register	(Disclassed)

Surveys

Special Survey Due 2026-01-31, Assigned 2021-05-28, Det Norske Veritas

Docking Survey Due 2024-05-28, Assigned 2021-05-28, Det Norske Veritas

Construction Overview

ShipType Container Ship (Fully Cellular)

Built 1996
GT 18,166
Deadweight 26,267

Arrangement

Structure	Sequence (Bow to Stern)	Position	Туре	Material	Length	Breadth
Compartment	01	Centre Or Only	Cellular Hold	Steel (Unspecified)		
Compartment	02	Centre Or Only	Cellular Hold	Steel (Unspecified)		
Compartment	03	Centre Or Only	Cellular Hold	Steel (Unspecified)		
Hatch	01	Centre Or Only	Normal Hatch	N/A		
Hatch	02	Centre Or Only	Normal Hatch	N/A		
Hatch	03	Centre Or Only	Normal Hatch	N/A		
Hatch	04	Centre Or Only	Normal Hatch	N/A		
Hatch	05	Centre Or Only	Normal Hatch	N/A		
Hatch	06	Centre Or Only	Normal Hatch	N/A		
Hatch	07	Centre Or Only	Normal Hatch	N/A		
Hatch	08	Centre Or Only	Normal Hatch	N/A		
Hatch	09	Centre Or Only	Normal Hatch	N/A		
Hatch	10	Centre Or Only	Engine Room	N/A		

Construction Detail

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

Service Constraints

Shipbuilder

1996-01 MTW Schiffswerft GmbH - Wismar Yard/hull No.: 392

Supplementary Features

Feature

Container: fixed guides

Fitted for ref containers

Container rows:11

FS Ice Class II

Fuel Consumption Speed - Current Value

Total Fuel Consumption - Current Value

58.00

Total fuel capacity, in cubic metres

Boiler Manufacturer

HDW

Dimensions

Length Overall 177.460 Length (BP) 167.740 Length (Reg) 0.000 **Bulbous Bow** Yes Breadth Extreme 0.000 **Breadth Moulded** 27.500 10.498 Draught 14.300 Depth Keel To Mast Height 48.500 Displacement 33861 T/CM 39.8

Tonnages

Tonnage Type One tonnage, unspecified

Tonnage System New System (International 1969)

Effective Date 1996-00
Gross Tonnage (GT) 18,166
Net Tonnage (NT) 10,564
Deadweight (DWT) 26,267
Compensated Gross Tonnage 0

(CGT)

Formula Deadweight 29,123
Light Displacement Tonnage 7,594

(LDT)

Cargo Overview

Grain 36,709 Bale 0 Liquid 0 Gas 0

TEU 1,906 TEU 14t 1,400 Insulated 0 Passengers 0

Bollard Pull

(t)

Capacities

Grain 36,709; Segregated Ballast 6,797; TEU: 1,906 TEU @14:1,400 C Ho 708 TEU C Dk 1198 TEU incl 200 ref C.

Cargo Handling Gear

3 Cranes of 45 tonnes SWL

Machinery Overview

1 oil engine driving 1 FP propeller at 121 rpm Total Power: Mcr 13,125kW (17,845hp)Service Speed: 19.20kts Speed & Consumption: 20.00 knots on 58.00 tonnes per day

Auxiliary Engines

Design: Sulzer, Engine Builder: Sulzer 2 x 6S20, 4 Stroke 6Cy. 200 x 300, Mcr: 750 kW Design: Sulzer,

Engine Builder: Sulzer 1 x 8S20, 4 Stroke 8Cy. 200 x 300, Mcr: 950 kW

Auxiliary Generators

2 x 730kW 440/220V a.c., 1 x 896kW 440/220V a.c., 1 x 992kW 440/220V a.c. main engine driven

Boilers

Bunkers

Fuel: distillate fuel: 190 cu m, residual fuel: 1,964 cu m

Speed (kn) At Consumption (t)

20.00 58.00

Prime Mover Detail

Design: B&W (Group: MAN-B&W), Engine Builder: Bremer Vulkan AG Schiffbau u. Maschinenfabrik - Bremen 1 x 7L60MC, 2 Stroke, Single Acting, In-Line (Vertical) 7 Cy. 600 x 1944, Mcr: 13,125 kW (17,845 hp) at 121 rpm

Thrusters

1 Thwart. FP thruster (f) 880kW(1,196bhp)

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