Report produced by S&P Global on 6 May 2024 11:03

VICTORIA FORTUNE

Container Ship (Fully Cellular)

IMO 9744673 MMSI 636023142 Callsign 5LME4 In Service/Commission □ Liberia

Deadweight 23,512 t Gross Tonnage 18,826 **Built 2016**



□ Watch

Owner & Registration (i)

Group Owner	Unknown	Address		Company No.	9991001
		Location			
Shipmanager	Reel Shipping	Address	United Arab	Company No.	6416765
	LLC (i)	Location	Emirates		
Operator	Reel Shipping	Address	United Arab	Company No.	6416765
	LLC ③	Location	Emirates		
DOC Company	Crios Shipping	Address	United Arab	IMO Company No	6203527
	LLC ③	Location	Emirates	(DOC)	
Registered	Victoria Shiptrade	Address	Liberia	IMO Registered	6416270
Owner	SA (i)	Location		Owner No	
Technical	Crios Shipping	Address	United Arab	Company No.	6203527
Manager	LLC i	Location	Emirates		
Bareboat Owner		Address		Company No.	
		Location			

Show extended history

			Group				Registered	Technical	Bareboat	
Date	Name	Flag	Owner	Shipmanager	Operator	DOC Company	Owner	Manager	Charterer	Price
2023-07	VICTORIA	Liberia		Reel Shipping	Reel	Crios Shipping	Victoria	Crios Shipping		
	FORTUNE			LLC	Shipping	LLC	Shiptrade	LLC		
					LLC		SA			
2023-03			TS Lines							
			Ltd							
2021-03	TS	Marshall	Unknown	TS Lines Ltd	TS Lines	Fleet	Authority	Fleet		
	Haiphong	Islands			Ltd	Management Ltd-	Shipping	Management Ltd-		
						HKG	Co Ltd	HKG		

3/0/24, 2.04	r 1 IVI				VIO	IONIA FORTUNE -	ψ51 44010		
2020-12									\$16,900,0
2020-06			Nord		Hanseatic				
			GmbH		Unity				
			Reederei		Chartering				
					HU				
2020-01					Ocean				
					Network				
					Express				
					Pte Ltd				
2018-12								Reederei Nord	
								BV	
2017-08					HMM Co				
					Ltd				
2017-02					Wan Hai				
					Lines Ltd				
2016-05				Hanseatic					
				Unity					
				Chartering					
				HU					
2016-03	Nordclaire	Malta		Nord GmbH	Nord	Reederei Nord	Nord Claire	Reederei Nord	
				Reederei	GmbH	Shipmanagement	LLC	Shipmanagement	
					Reederei				

Originally Nordclaire

DOC Emails info@criosshipping.com, info1@criosshipping.com,

marine4@criosshipping.com

Port of Registry

Flag

Official Number

Monrovia

Liberia

23142

Sat Com ID

Sat Com Ans Back Fishing Number

Current P&I Club West of England

P&I Club History

Date	P&I Club
2023-07-03	West of England
2016-03-21	Gard

Flag, Call Sign & MMSI History

	Date	Flag	Port of Registry	Call Sign	MMSI	
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2023-07	Liberia	Monrovia	5LME4	636023142	
2021-03	Marshall Islands	Majuro	V7A4611	538009337	
2016-03	Malta	Valletta	9HA4208	249352000	

Safety & Certification

Significant Event	Last 12 months	Between 1 and 2 years ago	2-3 years ago
Casualties	0	0	0
Class status changes	0	0	1
Detentions	0	0	0
DOC certificates	2	0	1
Flag changes	1	0	0
Group Owner changes	0	1	0
Inspections	6	1	2
Name changes	1	0	0

Nippon Kaiji Kyokai (2021-06-00)Survey Type: Date: 2016-03 NK: Special Survey Date: 2021-05-21 Class Notation: NS(CNC, EQ C DG, PSPC-WBT)(IWS)(PSCM)(IHM) /MNS MPP, LSA, RCF, M0, AFS, BWM

Class History

Date	Class	Status
2021-03-00	Det Norske Veritas (IACS)	(Disclassed)
2021-03-00	Nippon Kaiji Kyokai (IACS)	(Contemplated)
2016-03-00	DNV-GL (VL) (Non-IACS)	In Class
2016-03-00	Germanischer Lloyd (IACS)	(Contemplated)

Special Survey Due 2026-03-20, Assigned 2021-05-21, Nippon Kaiji Kyokai

Docking Survey Due 2024-05-20, Assigned 2021-05-21, Nippon Kaiji Kyokai

Data as of 2023-09-04

Nationality	Total Ratings	Total Officers	Total Cadets	Total Trainees	Total Riding Squad	Total Undeclared	Total Crew
Indian	10	0	0	0	0	0	10
Russian	1	9	0	0	0	0	10

Sequence	Current				
Shipname	Victoria	Flag	Liberia	DOC	Crios Shipping LLC
(Reported)	Fortune	(Reported)		Company	
Туре	Convention	Auditor	Lib M'time	Issuer	Lib M'time A'thty
			A'thty		
Date of Issue	2023-12-26	Date of	2028-12-25		
		Expiry			
Sequence	Historical				
Shipname	Victoria	Flag	Liberia	DOC	Crios Shipping LLC
(Reported)	Fortune	(Reported)		Company	
Туре	Convention	Auditor	Lib Mtime	Issuer	Lib Mtime Auth'ty
			Auth'ty		
Date of Issue	2023-07-08	Date of	2024-01-07		
		Expiry			
Sequence	Historical				
Shipname	TS Haiphong	Flag	Marshall	DOC	Fleet Management Ltd-
(Reported)		(Reported)	Islands	Company	HKG
Туре	Convention	Auditor	Nk	Issuer	Nk
Date of Issue	2021-07-01	Date of	2026-06-30		
		Expiry			
Sequence	Historical				
Shipname	TS Haiphong	Flag	Marshall	DOC	Fleet Management Ltd-
(Reported)		(Reported)	Islands	Company	HKG
Туре	Convention	Auditor	Nk	Issuer	Nk

Date of Issue	2021-03-11	Date of	2021-09-10		
		Expiry			
Sequence	Historical				
Shipname	Nordclaire	Flag	Malta	DOC	Reederei Nord
(Reported)		(Reported)		Company	Shipmanagement
Туре	Convention	Auditor	Dnvgl	Issuer	Dnvgl
Date of Issue	2016-09-06	Date of	2021-09-06		
		Expiry			
Sequence	Historical				
Shipname	Nordclaire	Flag	Malta	DOC	Reederei Nord
(Reported)		(Reported)		Company	Shipmanagement
Туре	Convention	Auditor	DNV GI	Issuer	DNV GI
Date of Issue	2016-03-21	Date of	2016-09-21		
		Expiry			

Data as reported by Port State Control Authorities in last 12 Months

	Issue	Expiry		
Certificate	Date	Date	Issued By	Inspected
Cargo Ship Safety Construction	2023-07-	2026-03-	Nippon Kaiji	2023-11-28 by Med MOU
	07	20	Kyokai	
Cargo Ship Safety Equipment	2023-07-	2026-03-	Nippon Kaiji	2023-11-28 by Med MOU
	07	20	Kyokai	
Cargo Ship Safety Radio	2023-07-	2026-03-	Nippon Kaiji	2023-11-28 by Med MOU
	07	20	Kyokai	
Continuous Synopsis Record	2023-07-		Liberia	2023-11-28 by Med MOU
	06			
Document of Compliance	2023-06-	2026-08-	Bureau Veritas	2023-11-28 by Med MOU
	06	14		
International Air Pollution	2023-07-	2026-03-	Nippon Kaiji	2023-11-28 by Med MOU
Prevention	07	20	Kyokai	

		V1010101	10112 407 11070	
International Oil Pollution	2023-07-	2026-03-	Nippon Kaiji	2023-11-28 by Med MOU
Prevention (IOPP)	07	20	Kyokai	
International Sewage Pollution	2023-07-	2026-03-	Nippon Kaiji	2023-11-28 by Med MOU
Prevention	07	20	Kyokai	
International Ship Security	2023-07-	2024-01-	Liberia	2023-11-28 by Med MOU
	08	07		
Load Line	2023-07-	2026-03-	Nippon Kaiji	2023-11-28 by Med MOU
	07	20	Kyokai	
Minimum Safe Manning Document	2023-07-		Liberia	2023-11-28 by Med MOU
	06			
Safety Management Certificate	2023-07-	2024-01-	Liberia	2023-11-28 by Med MOU
	08	07		
Tonnage	2023-07-		Nippon Kaiji	2023-11-28 by Med MOU
	07		Kyokai	
Cargo Ship Safety Construction	2023-07-	2026-03-	Nippon Kaiji	2023-11-19 by Black Sea
	07	20	Kyokai	MOU
Cargo Ship Safety Equipment	2023-07-	2026-03-	Nippon Kaiji	2023-11-19 by Black Sea
	07	20	Kyokai	MOU
Cargo Ship Safety Radio	2023-07-	2026-03-	Nippon Kaiji	2023-11-19 by Black Sea
	07	20	Kyokai	MOU
Document of Compliance	2023-06-	2026-08-	Bureau Veritas	2023-11-19 by Black Sea
	06	14		MOU
International Air Pollution	2023-07-	2026-03-	Nippon Kaiji	2023-11-19 by Black Sea
Prevention	07	20	Kyokai	MOU
International Ballast Water	2023-07-	2026-03-	Nippon Kaiji	2023-11-19 by Black Sea
Management	07	20	Kyokai	MOU
International Oil Pollution	2023-07-	2026-03-	Nippon Kaiji	2023-11-19 by Black Sea
Prevention (IOPP)	07	20	Kyokai	MOU
International Sewage Pollution	2023-07-	2026-03-	Nippon Kaiji	2023-11-19 by Black Sea
Prevention	07	20	Kyokai	MOU

Load Line 2023-07- 07 2026-03- 20 Nippon Kaiji Kyokai 2023-11-19 by Black Sea MOU Maritime Labour Certificate 2023-07- 08 2024-01- 08 Liberia 2023-11-19 by Black Sea MOU Minimum Safe Manning Document 2023-07- 06 2024-01- 08 Liberia 2023-11-19 by Black Sea MOU Safety Management Certificate 2023-07- 08 2024-01- 08 Liberia 2023-11-19 by Black Sea MOU Cargo Ship Safety Construction 2023-07- 07 2026-03- 20 Nippon Kaiji 2023-10-10 by Tokyo MOU Cargo Ship Safety Equipment 2023-07- 07 2006-03- 20 Nippon Kaiji 2023-10-10 by Tokyo MOU Cargo Ship Safety Radio 2023-07- 07 2006-03- 2026-03- 2026-03- 14 Nippon Kaiji 2023-10-10 by Tokyo MOU Document of Compliance 2023-06- 2026-03- 06 Liberia 14 2023-10-10 by Tokyo MOU International Air Pollution 2023-07- 2026-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU International Ballast Water 2023-07- 2028-03- 07 2026-03- 2026-03- 2026-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU International Energy Efficiency 2023-07- 2028-03- 2023-07- 2028-03- 2028-03- 2028-03-	,			·	
Maritime Labour Certificate 2023-07- 08 2024-01- 08 Liberia 07 2023-11-19 by Black Sea MOU Minimum Safe Manning Document Mouse 2023-07- 06 Liberia 2023-11-19 by Black Sea MOU 2023-11-19 by Black Sea MOU Safety Management Certificate 08 2023-07- 08 2024-01- 08 Liberia 07 2023-11-19 by Black Sea MOU Cargo Ship Safety Construction 07 2028-03- 07 Nippon Kaiji 2023-10-10 by Tokyo Kyokai 2023-10-10 by Tokyo MOU Cargo Ship Safety Equipment 07 2028-03- 07 Nippon Kaiji 2023-10-10 by Tokyo Kyokai 2023-10-10 by Tokyo MOU Cargo Ship Safety Radio 07 2026-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU 2023-10-10 by Tokyo MOU Document of Compliance 06 2023-06- 06 2026-08- 14 Liberia 2023-10-10 by Tokyo MOU 2023-10-10 by Tokyo MOU International Air Pollution 07 2028-07- 07 Nippon Kaiji 2023-10-10 by Tokyo Kyokai 2023-10-10 by Tokyo MOU International Ballast Water 07 2028-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU 2023-10-10 by Tokyo 07 International Energy Efficiency 07 2026-03- 2028-03- 07 Nippon Kaiji 2023-10-10 by Tokyo 07 2023-10-10 by Tokyo 07 International Sewage Pollution 07 2026	Load Line	2023-07-	2026-03-	Nippon Kaiji	2023-11-19 by Black Sea
Minimum Safe Manning Document 2023-07- 06 Liberia 2023-11-19 by Black Sea MOU Safety Management Certificate 2023-07- 08 2024-01- 08 Liberia 2023-11-19 by Black Sea MOU Cargo Ship Safety Construction 2023-07- 08 07 Nippon Kaiji 2023-10-10 by Tokyo Cargo Ship Safety Equipment 2023-07- 2026-03- 07- 2026-03- 07- 2026-03- 07- 2026-03- 07- 2026-03- 07- 2026-03- 07- 2026-03- 07- 2026-03- 07- 2026-03- 07- 2026-03- 07- 2026-03- 06- 2023-10-10 by Tokyo MOU Cargo Ship Safety Radio 2023-06- 2026-08- 14- 10- 10- 10- 10- 10- 10- 10- 10- 10- 10		07	20	Kyokai	MOU
Minimum Safe Manning Document 2023-07- 06 Liberia 2023-11-19 by Black Sea MOU Safety Management Certificate 2023-07- 08 2024-01- 08 Liberia 2023-11-19 by Black Sea MOU Cargo Ship Safety Construction 2023-07- 07 2026-03- 20 Nippon Kaiji 2023-10-10 by Tokyo MOU Cargo Ship Safety Equipment 2023-07- 07 2026-03- 2026-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU Cargo Ship Safety Radio 2023-07- 07 2026-03- 2026-03- 06 Nippon Kaiji 2023-10-10 by Tokyo MOU Document of Compliance 2023-06- 06 2026-03- 14 Nippon Kaiji 2023-10-10 by Tokyo MOU International Air Pollution 2023-07- 07 2026-03- 2026-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU International Ballast Water 2023-07- 07 2026-03- 2026-03- 2026-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU International Energy Efficiency 2023-07- 2028-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU International Oil Pollution 2023-07- 2026-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution 2023-07- 2026-03- 2026-03- 2026-03- 2026-03- 2026-03- 2026-03- 2026-0	Maritime Labour Certificate	2023-07-	2024-01-	Liberia	2023-11-19 by Black Sea
Safety Management Certificate 2023-07- 2024-01- Liberia 2023-11-19 by Black Sea MOU		08	07		MOU
Safety Management Certificate 2023-07- 08 2024-01- 07 Liberia 2023-11-19 by Black Sea MOU Cargo Ship Safety Construction 2023-07- 07 2026-03- 2028-03- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU Cargo Ship Safety Equipment 2023-07- 07 2026-03- 2028-07- 20 Nippon Kaiji 2023-10-10 by Tokyo MOU Cargo Ship Safety Radio 2023-07- 07 2026-03- 2026-08- 06 Nippon Kaiji 2023-10-10 by Tokyo MOU Document of Compliance 2023-06- 2023-07- 20 2026-08- 2026-08- 14 Nippon Kaiji 2023-10-10 by Tokyo MOU International Air Pollution 2023-07- 20 2026-03- 2028-03- 2028-07- 20 Nippon Kaiji 2023-10-10 by Tokyo MOU International Ballast Water 2023-07- 2028-03- 2023-07- Nippon Kaiji 2023-10-10 by Tokyo MOU International Energy Efficiency 2023-07- 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Oil Pollution 2023-07- 2026-03- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kai	Minimum Safe Manning Document	2023-07-		Liberia	2023-11-19 by Black Sea
December of Compliance 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Nippon Nippon Kaiji 2023-10-10 by Tokyo Nippon Nippon Kaiji 2023-10-10 by Tokyo Nippon Nip		06			MOU
Cargo Ship Safety Construction 2023-07- 07 2026-03- 20 Nippon Kaiji 2023-10-10 by Tokyo Cargo Ship Safety Equipment 2023-07- 07 2026-03- 20 Nippon Kaiji 2023-10-10 by Tokyo Cargo Ship Safety Radio 2023-07- 07 2026-03- 2026-03- 2026-03- 06 Nippon Kaiji 2023-10-10 by Tokyo Document of Compliance 2023-06- 2023-07- 206 2026-08- 2026-03- 2026-03- 2023-07- Liberia 2023-10-10 by Tokyo International Air Pollution 2023-07- 2026-03- 2023-07- Nippon Kaiji 2023-10-10 by Tokyo International Anti-Fouling System 2023-07- 2026-03- 2023-07- Nippon Kaiji 2023-10-10 by Tokyo International Ballast Water 2023-07- 2026-03- 2023-07- Nippon Kaiji 2023-10-10 by Tokyo International Energy Efficiency 2023-07- 2026-03- 2023-07- Nippon Kaiji 2023-10-10 by Tokyo Prevention (IOPP) 07 2026-03- 20	Safety Management Certificate	2023-07-	2024-01-	Liberia	2023-11-19 by Black Sea
Cargo Ship Safety Equipment 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo O7 20 Kyokai MOU		08	07		MOU
Cargo Ship Safety Equipment 2023-07- 07 2026-03- 20 Nippon Kaiji 2023-10-10 by Tokyo MOU Cargo Ship Safety Radio 2023-07- 07 2026-03- 20 Nippon Kaiji 2023-10-10 by Tokyo MOU Document of Compliance 2023-06- 06 2026-08- 14 Liberia 2023-10-10 by Tokyo MOU International Air Pollution 2023-07- 07 2026-03- 2023-07- 07 Nippon Kaiji 2023-10-10 by Tokyo MOU International Anti-Fouling System 2023-07- 07 Nippon Kaiji 2023-10-10 by Tokyo MoU International Ballast Water 2023-07- 20 2026-03- Xyokai Nippon Kaiji 2023-10-10 by Tokyo MOU International Energy Efficiency 2023-07- 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Oil Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo 2023-10-10 by Tokyo	Cargo Ship Safety Construction	2023-07-	2026-03-	Nippon Kaiji	2023-10-10 by Tokyo
Cargo Ship Safety Radio		07	20	Kyokai	MOU
Cargo Ship Safety Radio 2023-07- 07 2026-03- 20 Nippon Kaiji 2023-10-10 by Tokyo MOU Document of Compliance 2023-06- 06 2026-08- 14 Liberia 2023-10-10 by Tokyo MOU International Air Pollution 2023-07- 07 2026-03- 2023-07- 20 Nippon Kaiji 2023-10-10 by Tokyo MOU International Anti-Fouling System 2023-07- 07 Nippon Kaiji 2023-10-10 by Tokyo Kyokai International Ballast Water 2023-07- 20 2026-03- Kyokai Nippon Kaiji 2023-10-10 by Tokyo MOU International Energy Efficiency 2023-07- 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Oil Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU	Cargo Ship Safety Equipment	2023-07-	2026-03-	Nippon Kaiji	2023-10-10 by Tokyo
Document of Compliance 2023-06- 2026-08- Liberia 2023-10-10 by Tokyo		07	20	Kyokai	MOU
Document of Compliance 2023-06- 2026-08- Liberia 2023-10-10 by Tokyo MOU	Cargo Ship Safety Radio	2023-07-	2026-03-	Nippon Kaiji	2023-10-10 by Tokyo
December 2023-07- December 2023-07- December 2023-10-10 by Tokyo		07	20	Kyokai	MOU
International Air Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo	Document of Compliance	2023-06-	2026-08-	Liberia	2023-10-10 by Tokyo
Prevention 07 20 Kyokai MOU International Anti-Fouling System 2023-07- 07 Nippon Kaiji 2023-10-10 by Tokyo International Ballast Water 2023-07- 07 2026-03- 20 Nippon Kaiji 2023-10-10 by Tokyo Management 07 20 Kyokai MOU International Energy Efficiency 2023-07- 2023-07- Nippon Kaiji 2023-10-10 by Tokyo Certificate 07 Kyokai MOU International Oil Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Prevention 07 20 Kyokai MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Prevention 07 20 Kyokai MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo		06	14		MOU
International Anti-Fouling System 2023-07- 07 Kyokai MOU International Ballast Water 2023-07- 2026-03- Mippon Kaiji 2023-10-10 by Tokyo MOU International Energy Efficiency 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Energy Efficiency 2023-07- Certificate 07 Kyokai MOU International Oil Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Kyokai MOU International Oil Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Prevention O7 20 Kyokai MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo	International Air Pollution	2023-07-	2026-03-	Nippon Kaiji	2023-10-10 by Tokyo
Nippon Kaiji 2023-10-10 by Tokyo Management 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Management 07 20 Kyokai MOU	Prevention	07	20	Kyokai	MOU
International Ballast Water 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Management 07 20 Kyokai MOU International Energy Efficiency 2023-07- Certificate 07 Kyokai MOU International Oil Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Oil Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Prevention 07 20 Kyokai MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo	International Anti-Fouling System	2023-07-		Nippon Kaiji	2023-10-10 by Tokyo
Management0720KyokaiMOUInternational Energy Efficiency2023-07-Nippon Kaiji2023-10-10 by TokyoCertificate07KyokaiMOUInternational Oil Pollution2023-07-2026-03-Nippon Kaiji2023-10-10 by TokyoPrevention (IOPP)0720KyokaiMOUInternational Sewage Pollution2023-07-2026-03-Nippon Kaiji2023-10-10 by TokyoPrevention0720KyokaiMOULoad Line2023-07-2026-03-Nippon Kaiji2023-10-10 by Tokyo		07		Kyokai	MOU
International Energy Efficiency Certificate 07 Kyokai MOU International Oil Pollution Prevention (IOPP) O7 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU Kyokai MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo MOU International Sewage Pollution O7 20 Kyokai MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo	International Ballast Water	2023-07-	2026-03-	Nippon Kaiji	2023-10-10 by Tokyo
Certificate07KyokaiMOUInternational Oil Pollution2023-07-2026-03-Nippon Kaiji2023-10-10 by TokyoPrevention (IOPP)0720KyokaiMOUInternational Sewage Pollution2023-07-2026-03-Nippon Kaiji2023-10-10 by TokyoPrevention0720KyokaiMOULoad Line2023-07-2026-03-Nippon Kaiji2023-10-10 by Tokyo	Management	07	20	Kyokai	MOU
International Oil Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Prevention (IOPP) 07 20 Kyokai MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Prevention 07 20 Kyokai MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo	International Energy Efficiency	2023-07-		Nippon Kaiji	2023-10-10 by Tokyo
Prevention (IOPP) 07 20 Kyokai MOU International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Prevention 07 20 Kyokai MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo	Certificate	07		Kyokai	MOU
International Sewage Pollution 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo Prevention 07 20 Kyokai MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo	International Oil Pollution	2023-07-	2026-03-	Nippon Kaiji	2023-10-10 by Tokyo
Prevention 07 20 Kyokai MOU Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo	Prevention (IOPP)	07	20	Kyokai	MOU
Load Line 2023-07- 2026-03- Nippon Kaiji 2023-10-10 by Tokyo	International Sewage Pollution	2023-07-	2026-03-	Nippon Kaiji	2023-10-10 by Tokyo
	Prevention	07	20	Kyokai	MOU
07 20 Kyokai MOU	Load Line	2023-07-	2026-03-	Nippon Kaiji	2023-10-10 by Tokyo
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Load Line 2021-06- 2026-03- Nippon Kaiji 2023-06-20 by Tokyo Maritime Labour Certificate 2021-07- 2026-07- Nippon Kaiji 2023-06-20 by Tokyo Minimum Safe Manning Document 2021-03- Marshall Islands 2023-06-20 by Tokyo	International Sewage Pollution	2022-07-	2026-03-	Nippon Kaiji	2023-06-20 by Tokyo
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Maritime Labour Certificate 2021-07- 2026-07- Nippon Kaiji 2023-06-20 by Tokyo 02 Ninimum Safe Manning Document 2021-03- Marshall Islands 2023-06-20 by Tokyo	Load Line	2021-06-	2026-03-	Nippon Kaiji	2023-06-20 by Tokyo
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Minimum Safe Manning Document 2021-03- Marshall Islands 2023-06-20 by Tokyo	Maritime Labour Certificate	2021-07-	2026-07-	Nippon Kaiji	2023-06-20 by Tokyo
		02	01	Kyokai	MOU
09 MOU	Minimum Safe Manning Document	2021-03-		Marshall Islands	2023-06-20 by Tokyo
		09			MOU

Safety Management Certificate	2021-07-	2025-06-	Nippon Kaiji	2023-06-20 by Tokyo	
	01	30	Kyokai	MOU	

Construction

ShipType Container Ship (Fully Cellular)

Built 2016 GT 18,826 Deadweight 23,512

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;

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

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

Total Fuel Consumption - Current Value

45.00

Total fuel capacity, in cubic metres

2290.00

Boiler Manufacturer Saacke Marine Systems

Propeller Manufacturer Wartsila

Dimensions & Tonnages

 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

5/6/24, 2:04 PM

Depth 14.200
Keel To Mast Height 49.000
Displacement 31738
T/CM 41.9

Tonnage Type One tonnage, unspecified

Tonnage System New System (International 1969)

 Effective Date
 2016-03

 Gross Tonnage (GT)
 18,826

 Net Tonnage (NT)
 7,951

 Deadweight (DWT)
 23,512

Compensated Gross Tonnage

(CGT)

Formula Deadweight 28,113
Light Displacement Tonnage 8,226

(LDT)

Cargo & Capacities

Grain 0 Liquid Gas 0 Bale 0 0 **TEU** 1,756 TEU 14t 1,390 Insulated 0 Passenge 0

rs

Bollard 0

Pull (t)

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

Gearless

Machinery

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

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

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

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

Speed (kn)	At Consumption (t)

18.50	45.00	

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

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

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