

Vessel's Particulars

Name of Vessel	Call Sign	IMO Number	Official No	MMSI No			
FORTUNA	C6YU2	9051210	8001820	311 045 200			
Flag	Port of Registry	Mobile phone No:	INM-C Tlx	e-Mail			
Bahamas	Nassau	+47 468 51 489		fortuna@misje.no			
Owner		Manager / Operator					
Ami AS C Sundtsgate 39 N-5817 Bergen		Misje Rederi AS Ph +47 55 21 00 10 Fax +47 55 23 34 25 post@misje.no Yard of Built					
Type of Vessel	Year, Number of Built						
General cargo	Oct.1993		Slovenske Lodenice – Komarno (Slovakia)				
Classification	Class	P & I Club					
BV	Hull+100 A5 E G Machinery +MCE AUT	Gard					
Gross Tonnage	Net Tonnage	Length o.a.	Length b.p.	Beam			
2446 BRT	1369 NRT	87.90 m	82.10 m	12.80 m			
Summer Draft	Winter Draft	Ballast Draft	Moulded Depth	Moulded Draught	Freeboard		
5.498 m	5.383 m	F: 3.25 A:3.80 m	7.10 m	m	1.615 m		
Displacement	Deadweight	Light Ship	Speed (ballast)	Speed (load)	Speed max.		
4913.0 mt	3735.0 mt	1178 mt	11 kts	10 kts	11.5 kts		
Heights							
Keel – top mast	Keel – antennas	Keel – top bridge	Min. – all down	Keel – hatchcoam.	Hatchcoaming		
24.0/21.5 m	23.50 m	21.50 m	19.0 m	8.50 m	2.70 m		
Character of Class		Main Engines		Aux. Generator Diesels			
Hull	Machinery	Number, Output	Type	Number, Output	Type		
100A5E	MCEAUT	One 1500 kW	SBV.8M.626	Three - 115 kW	MAN D 2866 E		
Propeller		Shaft Generator		Bow Thruster			
Number, Type	Diameter	Number, Output	Type	Number, Output	Type		
1 fitted/1 spare	Schaffran 2.5 m	n/a		One – 185 kW	Zoller MSODK 2805 45		
Hold			Setting	Propeller Ahead		Astern	
Dimensions: L x B x H		56.55x10.20.x8.15m		Rpm	Speed	Rpm	Speed
Dimensions of coaming		56.55x10.20x8.15m	Dead slow	300	3.5	300	
Capacity grain	4649 m ³	164178 ft ³	Slow	400	5.5	400	
Capacity bale	4612 m ³	162872 ft ³	Half	600	8.0	600	
Load on tanktop	15 t/m ²		Full	740	10-11	740	
			Sea speed		10.5		
Hatchcover		Bulkhead		Length of anchor			
System	Load on	Number	Time of shifting	Port		Starboard	
KVAERNER	1.56 t/m ²	2 pcs pcs	min. 2 hrs	7.0 shackles		8.0 shackles	
Container		Below Deck		Timber			
Below Deck	On Deck	Below Deck	On Deck	Below Deck		On Deck	
108 TEU	68 TEU	TEU	cbm	cbm		cbm	
Capacity of		Ballast pump		Time of			
Bunker	Ballast	Number	Output	Balasting		Debalasting	
178 cbm	1654 cbm	2 pcs	150 m ³ /h	7.5 hrs		8 hrs	