


General Information

Company Name & Address	KHALID FARAJ SHIPPING PO BOX 995, ABU DHABI, U.A.E.
Flag	U.A.E.
Year of Built	2016
Official No.	0007955
Call sign	A6E2261
MMSI	47016000
IMO No	9785299
Classification	Bureau Veritas
Class Notation	Deck ship
Place of Build	Malaysia
Vessel Contact No.	+971-562180425
Head Office No & Fax:	+971 2 6984999 +971 2 6659218
Vessel e mail	lct.sheweleh@gmail.com
Company E-mail	commercial@khalidfarajshipping.com
Company website	www.khalidfarajshipping.com

Vessel Built Specs / Principle Dimensions

LOA, Length Overall	64.00 Meters	Light Ship	734.370 TONNES
LBP	60,302 Meters	GRT	929
BEAM Moulded	14.00 Meters	NRT	278
Depth Moulded	3.65 Meters	DWT	1098.85TONNES
Draft (Summer)	2.70 Meters	Summer Displacement	734.370 TONNES
Air Draft	20 Meters	Light Ship Draft	1.303 Meters

Vessel Performance Particulars

Max Speed	08 Knots (Free running)	Fresh Water Consumption	3.0 MT
Economical Speed	05 Knots	Fuel Type	MGO
Fuel Consumption at max speed	150 ltr/ hr	Fuel Consumption at Economical speed	90 ltr/hr

Vessel Cargo Particulars

Clear Deck Space Area	40.6 X 12M	Deck Strength	7 T/M ²
Cargo Tank Details	F.W cargo= Tk 148.4M ³ X 4 cargo Tk=593.6M ³	Maximum Height Of Cargo Allowed	5.8M
Total Cargo Weight The Vessel Can Carry/DWCC	839.00 TONNES	No Of Refer Sockets	10
Cargo Doors/Ramp Doors Details	7.00m X 8.2m	Clean deck dimension, L * B in M	40,2M x 12M

Vessel Capacities

Fuel Tanks	443.8 M ³ /386.09 MT	Fresh Water Tanks	667.6 M ³
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Accommodation Details (Centrally Air Conditioned)

No Of Crew Berths	12	No Of Passenger Berths	-
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Propulsion And Machinery Details

Main Engines	2 x Cummins KTA 19-M3, 1200BHP	Generator	3 x CUMMINS 6BT 5.9-D(M)
Gear Box	2X TWIN DISC MG 5222DC 4,59:1	Propulsion	Fixed Pitch Propeller
Bow Thruster	VOLVO PENTA D9A 19M ³	Emergency Generator	6BT5.9-GM83- 83KW@1500r/min
Gear Box	HANGZHOU ADVANCE MODEL 300-0.257KW/750-2500 Rpm/Min, RATIO 1.5:1	Ballast Water Treatment system	N/A
Sewage Tank	HOLDING TANK	Sewage Treatment System	ILSUNG1.05 M ³ /DAY -MEN/DAY

Communication And Navigation Equipment

MF/ HF/ VHF	FURUNO VHF 8900	NAVTEX	NX-700
SSB	FURUNO FS-1575	Magnetic Compass	DAIKO KEIKI SEISAKUSHO –SR2-150
Radar	ARPA NO.1 FURUNO FAR 2117 RADAR NO.2 FURUNO 1945	AIS	FURUNO FA-150
GPS	FURUNO GP-170	Auto Pilot	NAUTO PILOT NP -60
Echo Sounder	FURUNO FE700 , GPS MAP GARMIN	GYRO COMPASS	SIMRAD AR70
INMARSAT	1. FURUNO FELCOM 18 2. FURUNO FELCOM 18	ECDIS	N/A

LSA And FFA Equipment

Navigation & Search Light	AVAILABLE	2 x 20 men Inflatable Life Raft	KHA-20
Fire Fighting as per SOLAS	AVAILABLE	Rescue Boat	JYR-21

Special Features Details

FiFi pump details	N/A	Spray Boom Details	N/A
Oil Spill & Recovery Equ't Details	SOPEP BOX	Rescue Boat	SC-45KR
Main ballast water management method(s) used on the ship	SEQUENTIAL METHOD	Deepest ballast drafts (Normal & Heavy Weather)	2.4 & 2.7 M
Total ballast capacity of the ship in cubic meters.	321.1 M3	Identification (rank) of the appointed ballast water management officer	Chief Officer