

General Information

Company Name & Address **KHALID FARAJ SHIPPING**
PO BOX 995, ABU DHABI, UAE
Flag U.A.E.
Year of Built 2010
Official No. 0007880
Call sign A6E2252
MMSI 47014600
IMO No 9598749
Classification NKK
Class Notation Deck Ship
Place of Build MALAYSIA
Vessel Contact No. +971 5 65483799
Head Office No & Fax: +971 2 6984999
 +971 2 6659218
Vessel e mail Aht.kessab@gmail.com
Company e mail commercial@khalidfarajshipping.com
Company website www.khalidfarajshipping.com


Vessel Built Specs / Principle Dimensions

LOA, Length Overall	37.0 M	Light Ship	613.28 tons
LBP	32.60 M	GRT	482 tons
BEAM Moulded	11.4 M	NRT	145 tons
Depth Moulded	4.88 M	DWT	268.82 tons
Draft (Summer)	4.05 M	Summer Displacement	882.10 tons
Air Draft	23 M	Light Ship Draft	3.6 m

Vessel Performance Particulars

Max Speed	8.5 KNOTS	Fresh Water Consumption	1.5 MT/DAY
Economical Speed	7 KNOTS	Fuel Type	MGO
Fuel Consumption at max speed	340 LTR/HR	Fuel Consumption at Economical speed	330 LTR/DAY

Vessel Cargo Particulars

Clear Deck Space Area	90 m2	Deck Strength	5 T
Cargo Tank Details	N/A	Maximum Height Of Cargo Allowed	
Total Cargo Weight The Vessel Can Carry/DWCC		No Of Refer Sockets	1 pc
Cargo Doors/Ramp Doors Details	N/A	Clean deck dimension, L * B in M	

Vessel Capacities Fuel Tanks: 307.1 m3 Fresh Water Tanks: 75.6m3

Accommodation Details (Centrally Air Conditioned)

No Of Crew Berths: Maximum 12 Crew No Of Passenger Berths: N/A

Propulsion And Machinery Details

Main Engines	2 x Cummins QSK-60M (2x2,200 BHP)	Gear Box	MARINE GEAR BOX MODEL Z-300	Generator	2 x Cummins 6CT8.3-D(M), 2 x 165 KW
Gear Box	REINTJES TYPE WAF773	Sewage Tank	N/A	Propulsion	Manganese bronze/4blade solid with key 2.2 mtr fixed pitch in kort nozzle
Bow Thruster	3.5T Cummins NTA 855-M 350 HP	Sewage Treatment System:	Cap 1m3	Emergency Generator	N/A
Ballast Water Treatment system	N/A				

Communication And Navigation Equipment

MF/ HF/ VHF	1 x Simrad RS12 / 2 x Furuno HS-2003	GPS	GP-39	NAVTEX	Furuno NX-700A/B
SSB	Furuno HS-2003	Echo Sounder	Furuno FE-700	Magnetic Compass	DAIKO SR-150
Radar	1 X Furuno MU-201CR / 1 x '42 Furuno Mark 2	INMARSAT	1 x Furuno Felcom 15 / 1 x NBDP Furuno	AIS	Furuno FA-150
ECDIS	2 x Simrad E5000	GYRO COMPASS	Sperry MK-37	Auto Pilot	Furuno Navpilot 700/711/720

LSA And FFA Equipment

Navigation & Search Light Francis Search Light 300 D GX-6.35 2 x 15 men Inflatable Life Raft 1 x 16 persons 1 x 20 persons
Fire Fighting as per SOLAS Complied Rescue Boat Rigid Rescue Boat, 6 person cap. RUNSUN, 40 HP MGO Engine (4.50 x 1.86 x 0.75 mtr.

Towing And Anchor Handling Equipment Details

Tow/AH/Tugger Winches Type	Hydraulic System	Shark Jaws	100 Tons
Break Load Limit And Capacities	60 T @5 m/min Mac Gregor	Stern Rollers	100 Tons
Spooling Device	Fitted	Wire/Rope Details	6 x 36 WS-IWRC
Gog Wires	38 mm dia. x 4.5mtr SWL 18.5 tons	Bollard Pull	49.5 Tons
Line Pull		Brake Capacity	150 Tons
Anchor Handling Wire and Towing Wire	DIA 52mm x 500 mtr / DIA 52mm x 725 mtr	Anchor Handling Wire Capacity	500m x 50mm
Tow Drum Capacity	750m x 50mm	Spare Tow Wire Capacity	500m x 50mm
Tow Pins	100 ton Mac Gregor Plimsoll		

Special Features Details

FiFi pump details Type	SEP 250/350 HP	Spray Boom Details	2pc. X 6m / spiral nozzle each
Oil Spill & Recovery Equ't Details	Fitted SOPEP Equipment	Rescue Boat	
Main ballast water management method(s) used on the ship	NA	Deepest ballast drafts (Normal & Heavy Weather)	NA
Total ballast capacity of the ship in cubic meters	NA	Identification (rank) of the appointed BWM officer	NA

All details are about

1. All details are believed to be correct but without guarantee.
2. Owners reserve the right amend the specifications without notifications.