


General Information

Company Name & Address	KHALID FARAJ SHIPPING PO BOX 995, ABU DHABI, UAE
Flag	U.A.E.
Year of Built	2004
Official No.	5114
Call sign	A6E3018
MMSI	970857000
IMO No	9318577
Classification	BUREAU VERITAS
Class Notation	BUREAU VERITAS
Place of Build	SHIN YANG SHIPYARD, MALAYSIA
Vessel Contact No.	+971 50 818 8362
Head Office No & Fax:	+971 2 6984999 & +971 2 6659218
Vessel e mail	tug.saeed@gmail.com
Company e mail	commercial@khalidfarajshipping.com
Company website	www.khalidfarajshipping.com

Vessel Built Specs / Principle Dimensions

LOA, Length Overall	31 M	Light Ship Displacement	292.55 T
LBP	27.88 M	GRT	297 T
BEAM Moulded	9.5 M	NRT	89 T
Depth Moulded	3.8 M	DWT	231.38 T
Draft (Summer)	3.0 M	Light Ship Draft	2.08 M

Vessel Performance Particulars

Max Speed	7 Kts	Fresh Water Consumption	1.5 – 2 MT / Day
Economical Speed	6 Kts	Fuel Type	Marine Gas Oil
Fuel Consumption at max speed	200 Ltrs / Hours	Fuel Consumption at Economical speed	170 Ltrs / Hours

Vessel Cargo Particulars

Clear Deck Space Area	-	Deck Strength	-
Cargo Tank Details	-	Maximum Height Of Cargo Allowed	-
Total Cargo Weight The Vessel Can Carry/DWCC	-	No Of Refer Sockets	-
Cargo Doors/Ramp Doors Details	-	Clean deck dimension, L * B in M	-

Vessel Capacities	Fuel Tanks	177.20 MT 100 %	Fresh Water Tanks	28.16 MT 100 %
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Accommodation Details (Centrally Air Conditioned)	No Of Crew Berths	08	No Of Passenger Berths	Nil
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Propulsion And Machinery Details

Main Engines	2 x MITSUBISHI SGRS-MPTK2,4T, 6 CYL, 1450 RPM	Gear Box	REINTJES type WAF 562L1	Generator	2 Diesel Generator 100 KVa (80 KW), 415 V, 50 Hz
Gear Box	REINTJES type WAF 562L1	Sewage Tank	700 Ltrs	Propulsion	2 Solid Screw Propeller
Bow Thruster	- N/A	Sewage Treatment System	ST1A	Emergency Generator	- N/A
Ballast Water Treatment system	N/A				

Communication And Navigation Equipment

MF/ HF/ VHF	SAMYUNG STR-6000A	GPS	FURUNO GP-32	NAVTEX	SARACOM MR-50
SSB	ICOM IC-M302	Echo Sounder	FURUNO FCV-667	Magnetic Compass	DAIKO KEIKI T-150B
Radar	ICOM IC-M710	INMARSAT	- N/A	AIS	SARACOM UAIS SI-100
ECDIS	- N/A	GYRO COMPASS	- N/A	Auto Pilot	FURUNO NAVPILOT-500

LSA And FFA Equipment

Navigation & Search Light	2 Unit	2 x 15 men Inflatable Life Raft	YES
Fire Fighting as per SOLAS	Complied minimum requirement of SOLAS ch II-2	Rescue Boat	N/A

Towing And Anchor Handling Equipment Details

Tow/AH/Tugger Winches Type	Hydraulic Towing Winch	Shark Jaws	N/A
Break Load Limit And Capacities	1007,60 KN	Stern Rollers	N/A
Spooling Device	Automatic Spooling device with manual override	Wire/Rope Details	STEEL WIRE ROPE 6*36 RHR,EIPS,IWRC,GALV, 38 MM DIA X 500 M EWL, INNER END FITTED WITH CLOSED SPLETER SOCKET AND OTHER END PLAIN
Gog Wires	N/A	Bollard Pull	20.3
Line Pull	10 Ton X 10 M/Min (1 st Layer)	Brake Capacity	60 T at 1 st Layer Static
Anchor Handling Wire and Towing Wire	Tow Wire 38 mm DIA x 500 Mtr	Anchor Handling Wire Capacity	N/A
Tow Drum Capacity	800 M x 32 mm SWR (10 Layer)	Spare Tow Wire Capacity	32 mm DIA x 600 MTR EWL Minimum Breaking Load 72.5 T
Tow Pins	N/A		

Special Features Details

FiFi pump details	N/A	Spray Boom Details	N/A
Oil Spill & Recovery Equ't Details	SOPEP Material	Rescue Boat	N/A
Main ballast water management method(s) used on the ship	FW used as Ballast water	Deepest ballast drafts (Normal & Heavy Weather)	2.6 M
Total ballast capacity of the ship in cubic meters	35.1 CBM	Identification (rank) of the appointed ballast water management officer	Chief Officer

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.