

General Information

| | |
|------------------------|--|
| Company Name & Address | KHALID FARAJ SHIPPING PO BOX 995, ABU DHABI, U.A.E. |
| Flag | U.A.E. |
| Year of Built | 2017 |
| Official No. | 0008375 |
| Call sign | A6E 2514 |
| MMSI | 470088000 |
| IMO No | 9759343 |
| Classification | NKK |
| Class Notation | CARGO SHIP / Unrestricted Navigation |
| Place of Build | Malaysia |
| Vessel Contact No | +971-564188053 |
| Satellite Number | +15053597350 |
| Head Office No | +971 2 6984999 |
| Fax: | +971 2 6659218 |
| Vessel e-mail | master@yeam1.khalidfaraj.commbox.com |
| Company E-mail | commercial@khalidfarajshipping.com |
| Company website | www.khalidfarajshipping.com |


Vessel Built Specs / Principle Dimensions

| | | | |
|---------------------|---------------|---------------------|-----------------|
| LOA, Length Overall | 68.00 Meters | Light Ship | 1009.13TONNES |
| LBP | 62.794 Meters | GRT | 1260 TONNES |
| BEAM Moulded | 15.00 Meters | NRT | 378 TONNES |
| Depth Moulded | 4.50 Meters | DWT | 1663.223 TONNES |
| Draft (Summer) | 3.455 Meters | Loaded Displacement | 2672.353 TONNES |
| Air Draft | 20.742 | Light Ship Draft | 1.626 meter |

Vessel Performance Particulars

| | | | |
|-------------------------------|-------------------------|--------------------------------------|--------------|
| Max Speed | 10 Knots (Running Free) | Fresh Water Consumption | 3-4 MT / DAY |
| Economical Speed | 6.0 Knots | Fuel Type | MGO |
| Fuel Consumption at max speed | 250 ltr/ hr | Fuel Consumption at Economical speed | 200 ltr/hr |

Vessel Cargo Particulars

| | | | |
|--|-------------------------|----------------------------------|----------|
| Clear Deck Space Area | 584 M3 | Deck Strength | 5 T/SQ.M |
| Cargo Tank Details | NIL | Maximum Height Of Cargo Allowed | 7.74 M |
| Total Cargo Weight The Vessel Can Carry/DWCC | 1663.223 TONNES | No Of Refer Sockets | 11 NOS |
| Cargo Doors/Ramp Doors Details | 9.8m x 8.30m / SWL 80 T | Clean deck dimension, L * B in M | 45m*13m |

Vessel Capacities

| | | | |
|------------|---------|-------------------|----------|
| Fuel Tanks | 1205 M3 | Fresh Water Tanks | 188.6 M3 |
|------------|---------|-------------------|----------|

Accommodation Details (Centrally Air Conditioned)

| | | | |
|-------------------|----|------------------------|---|
| No Of Crew Berths | 12 | No Of Passenger Berths | 2 |
|-------------------|----|------------------------|---|

Propulsion And Machinery Details

| | | | |
|--------------|------------------------------------|--------------------------------|--|
| Main Engines | CATERPILLAR C-32,1800 RPM, 2000 HP | Generator | CATERPILLAR C6,6 RPM 1500,155 KW |
| Gear Box | RATIO 5.05 : 1 | Propulsion | 208 HP |
| Bow Thruster | DEUTZ SERVICE ,2100 RPM | Emergency Generator | CUMMIN DCEC 4980284 50 KW/ 1500 RPM |
| Gear Box | Z.F/ RATIO 2.033 | Ballast Water Treatment system | 45 M3 / H |
| Sewage Tank | 24.94 MT | Sewage Treatment System | SEA CLEAN II – N/25CE |

Communication And Navigation Equipment

| | | | |
|--------------|-------------------------|------------------|------------------|
| MF/ HF/ VHF | SAMYUNG STR 6000 | NAVTEX | SNX – 300 |
| SSB | SAMYUNG SRG-3150 DN | Magnetic Compass | SR150PK |
| Radar | FURUNO MU-190 | AIS | SAMYUNG SI-30A |
| GPS | FURUNO NAVOGATOR GP-150 | Auto Pilot | SIMRAD AP-70 |
| Echo Sounder | JMC – F 2000 | GYRO COMPASS | ANSCHUTZ AP - 70 |
| INMARSAT | FURUNO – FELCOM 18 | ECDIS | SIMRAD E5024 |

LSA And FFA Equipment

| | | | |
|----------------------------|-----------------|---------------------------------|-----------------|
| Navigation & Search Light | YES / AVAILABLE | 2 x 15 men Inflatable Life Raft | YES / AVAILABLE |
| Fire Fighting as per SOLAS | YES / AVAILABLE | Rescue Boat | YES / AVAILABLE |

Special Features Details

| | | | |
|--|-----------------------|---|---------------|
| Fifi pump details | N/A | Spray Boom Details | N/A |
| Oil Spill & Recovery Equ't Details | 1x SOPEP BOX | Rescue Boat | SC-45KR |
| Main ballast water management method(s) used on the ship | FW / SW BALLAST PUMP | Deepest ballast drafts (Normal & Heavy Weather) | 3.46 METER |
| Total ballast capacity of the ship in cubic meters. | FW 913 M3 / SW 298.68 | Identification (rank) of the appointed ballast water management officer | Chief Officer |