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POSH Gentle



4,000 BHP ASD Tug / HARBOUR TUG

CLASSIFICATION AND REGISTRATION

Year Built 2014 Senegal Flag Port of Registry Dakar Official Number 1298 **IMO Number** 9728033 Location Built China

Bureau Veritas Classification

Class Notation BV: I, Hull, Mach tug

Fire-fighting ship 1

DIMENSIONS

29.0 m Length O.A Breadth Moulded 10.50 m Depth Moulded 4.96 m Draft (Operations) 4.0 m

TONNAGE

Gross Tonnage 351 T Net Tonnage 105 T Displacement 665.427 T Lightship 480 MT

PERFORMANCE DATA

Bollard Pull 52 Tonnes (Approx) Speed 12 knots (Approx)

TANK CAPACITIES

Fuel Oil abt 146 m³ Fresh Water abt 33 m³ abt 12.2 m³ Foam Tank Dispersant Tank abt 14.4 m³

MAIN MACHINERIES

2 x NIIGATA 6L26HLX Main Engines Total BHP 2 x 1471 KW @ 750 RPM

Propulsion 2 x Niigata ZP-31 Azimuth fixed pitch Z-drive propellers

Aux Engine 2 x Volvo Penta @ 168kw Alternators 1x 40kw@1500 rpm, China

DECK EQUIPMENT

Fwd Towing winch 5T @ 20m/min, low speed @ first layer Brake Holding 115T @ first layer Drum Capacity 1 x 12" Circ x 200 m working towing rope Aft Towing Winch 55T Hydraulic Towing winch

Brake Holding 115 T @ first layer Drum Capacity 1 x 700m of 46mm dia

Towing Hook 55T with remote pneumatic release Deck Crane 1 x SWL 435kg. Outreach: 9.4M Tugger winch 5T Hyd Tugger winch, dia 28mm x 200m

EXTERNAL FIRE FIGHTING & OIL SPILL EQUIPMENT

1 x 2800 m³/hr @120 mwc Fire Pump-FiFi 1 Fire Monitors 2 x 1200m³/hr with remote control Oily Water Separator 0.5 m³/hr

Dispersant System 1 x dispersant pump c/w P & S Veejet

nozzle

NAVIGATION & COMMUNICATION EQUIPMENT (A1 + A2 +A3)

Furuno FAR2117BB Radar

DGPS GP-150

Inmarsat C 2 x Furuno Felcom 18 MF/HF Furuno FS 1575 Furuno FA-150 AIS Speed Log Furuno DS-80 Echo Sounder Furuno FE 800 VHF Radio Telephone 2 x Furuno FM-8900S Navtex Receiver Furuno NX-700A Sat Compass (THD) Furuno SC-50 **BNWS** Furuno BR-500

ACCOMMODATION

Complement 08 men

Cabins Total 2 no. 2-men cabins and 4 no. 1-man

cabins