

Multipurpose Offshore Support Vessel

GLOMAR // ENDURANCE

Safety Standby Wind Support & Survey





SPECIFICATIONS:

Fleet of offshore support vessels

GENERAL:

Class: USB Flag: Panama Built / Rebuilt: 1986/2008 Call sign: HO5166 IMO: 8521660 MMSI: 370043000 Nogepa class Туре: standby vessel 120 survivors

DIMENSIONS:

 Length:
 45.54 m

 Breadth:
 9.00 m

 Draft:
 5.10 m

 Depth:
 5.10 m

 GT:
 588.53

 NT:
 176.56

PERFORMANCE:

Bollard Pull: 11 ton
Max Speed: 12 knots
Cruise Speed: 10 knots

MACHINERY & PROPULSION:

(All engines according IMO TIER II)

 Main Engines:
 Wartsila SBV6M628 1170 KW

 Gearboxes:
 Reintjes WAV3462

 Propellers & shafts:
 Fixed Pitch

 Auxiliary engines:
 2x Mitsubishi 6D16 – TLE2D

 Harbor generator:
 Mercedes OM 352 70 KW

 Azimuth Thruster:
 Kalkman Sigma Daf XF510 375 KW

Rudders: MPS 2545
Sewage plant: Ecomar 16 persons

Engine room fire protection: FM-200
Bilge water separator: RWO
Fuel oil separator: CJC PTU1
Electrical installation: 400 Volt – 50 Hz

DECK & RESCUE EQUIPMENT:

Fast Rescue Craft nr.:1 GJ 6.10 9 Persons

Davit: Globel Davit Gmbh. RHP.17.5/2.7

Deck crane: Atlas AK 3006.6 SWL 0,950 Ton

4.58 meter

Sea rescue: Rescue Basket SWL 500 kg 4 Persons
Anchor winch: Maaskani ANK 100.NE.DAM22

Anchor chain:

DECK & LOADING CAPACITIES:

NAVIGATIONAL:

Modern navigational aids onboard. Vessel is equipped for GMDSS Areas A1+A2

ACCOMMODATION:

Crew cabins: 9 cabins 23 berths