

VOS GORGEOUS Field-support vessel

| GENERAL | |
|------------------|---------------------------------|
| Survivor Class | Group 'B' (up to 300 survivors) |
| Builder | Fujian Southeast Shipyard |
| Vessel type | Field-support vessel |
| Year built | 2015 |
| Port of registry | Aberdeen |
| Flag | United Kingdom |
| Call sign | 2HEN8 |
| Class | Lloyds Register |
| | |

| PRINCIPAL DIMENSIONS | |
|--------------------------|---------------|
| Length overall (LOA) | 60.00 metres |
| Beam | 15.00 metres |
| Summer draft | 4.6 metres |
| Net registered tonnage | 590 |
| Gross registered tonnage | 1,969 |
| Freeboard at rescue zone | < 1.75 metres |

| MACHINERY & PROPULSION | |
|------------------------------|--------------------------------------|
| Main propulsion number | 2 |
| Main propulsion power source | Mechanical marine diesel Caterpillar |
| Main propulsion type | 2 x variable pitch propeller |
| Total power output | 2800 KW |
| Side thrusters number | 3 |
| Side thrusters type | Retractable azimuth, bow and stern |
| Side thruster power source | Electrical |
| Side thruster power output | 400 KW each |
| Rudders | 2 |
| | |

PERFORMANCES

Fuel consumption at max speed Fuel consumption at economic speed Fuel consumption in standby mode

ADDITIONAL CAPABILITIES

| ADDITIONAL CALADIENTES | |
|---------------------------|-------------------------------------|
| Water capacity | 800 m3 |
| Fuel capacity | 550 m3 |
| Dispersant booms | 2 |
| Dispersant pumping system | Grundfoss Pump 6m ³ / hr |
| Dispersant capacity | 5 tonnes |
| Dispersant type | As required by charterer |
| Deck cargo carrying area | 300 m2 |
| Towing arrangements | Emergency towing only |

ACCOMMODATION

| Crew accommodation | 15 cabins (7 singles + 8 doubles) |
|-----------------------------------|------------------------------------|
| Total crew accommodation capacity | 23 |
| Number of seats (survivors) | 66 |
| Number of bunks (survivors) | 26 |

| | | Vessel number 3523 |
|--|-----|--------------------|
| COMMUNICATIONS EQUIPMENT | | |
| MF radio | Yes | |
| VHF radio | Yes | |
| Portable VHF radios | Yes | |
| Broadband | Yes | |
| Satellite communications (voice and fax) | Yes | |
| Email | Yes | |
| Mobile phone | Yes | |
| E.P.I.R.B | Yes | |
| S.A.R.T (no. and type) | 2 | |
| Hospital communications | Yes | |
| UHF radio 1 | Yes | |
| GMDSS compliance | Yes | |
| | | |

NAVIGATION EQUIPMENT Radar no. 1 Radar no. 2

| Radar no. 2 | Yes |
|-----------------------------|-----------------------------|
| GPS navigator | Yes |
| Echo sounder | Yes |
| Navtex | Yes |
| VHF direction finder | Yes |
| Gyro compass | Yes |
| Automatic pilot | Yes |
| Dynamic positioning | Maritime Technologies DPS-2 |
| Joystick manoeuvring system | Yes |
| | |

Yes

| SURVIVOR RECOVERY/RESCUE EQUIPMEN | Г |
|-------------------------------------|------------------------------------|
| Rescue craft no 1 type | Delta 15 person daughter craft |
| Davit no. 1 type | MacGregor HMD G80 |
| Davit no. 1 safe working load (SWL) | 8 metric tonnes |
| Davit no. 1 secondary lift | Electric/hydraulic |
| Rescue craft no. 2 type | Kossen 15 person fast rescue craft |
| Davit no. 2 type | MacGregor HMD G40 |
| Davit no. 2 safe working load (SWL) | 4 metric tonnes |
| Davit no. 2 secondary lift | Electric/hydraulic |
| | |

| ADDITIONAL RESCUE/RECOVERY FACILITIES | |
|---------------------------------------|--------------|
| Mechanical recovery type | Dacon Scoop |
| Overside rescue zones size | 2 x 5 metres |
| Emergency helicopter winching area | Yes |
| Rescue basket | 1 x 6 man |
| Searchlights | 2 |
| Vessel self drenching capacity | Yes |

18/09/2022

This technical specification sheet is subject to change without notice. Whilst every effort has been made to ensure the accuracy of the information presented,

no guarantees of accuracy can be given. For enquiries, kindly email us at chartering@uk.vroonoffshore.com.

Approx. 12 tonnes per day @ 14 knots

Approx. 8 tonnes per day @ 10 knots

Approx. 1 tonne per day



www.vroonoffshore.com chartering@uk.vroonoffshore.com operations@uk.vroonoffshore.com

