



NameGlobal PhoenixPort of RegistryKingstown, St. VincentFlagSt. Vincent and the GrenadinesVessel TypeFast Support Crew Vessel

Year of Build 201

Class Bureau Veritas

Owner EMAR Offshore Services b.v., as Managers

of Global Marine

PROPULSION SYSTEM

Main Engine	3 x Caterpillar C32
Capacity	2250 kW (3020 hp)

MAIN DIMENSIONS

Length overall	41,77 m
Beam overall	7,30 m
Depth at sides	3,50 m
Draught aft	1,75 m
Gross tonnage	262 T

DECK EQUIPMENT

Deck Crane	Palfinger, 2 T at 6m
FiFi	$600 \text{ m}^3/\text{hr}$, 120 m head

NAUTICAL AND COMMUNICATION EQUIPMENT

Radar	2 x Koden Japan-MDC2040
VHF Radio Telephone	Sailor Denmark-RT 2048
Handheld	Samyung Korea STV
Navtex	Samyung Korea SNX-300
Elec. Chart System	JMC Japan NP20NT
Autopilot	Comnav Pilot
Echo Sounder	Koden Japan-CVS 126
GPS	Furono Japan GP37
AIS	Samyung Korea SI30
Magnetic Compass	AI-C12+0021

AUXILIARY EQUIPMENT

Main Generator Sets	2 x 86 Caterpillar
Transfer pump: Fuel oil	25 m³/hr
Capacity	2 x 86 kVa, 380V, 50Hz

CAPACITIES

Fuel oil	126 m ³
Fresh water	35,27 m ³
Lubrication Oil	0,5 m³
Dirty Oil	1,5 m ³
Sewage	1,5 m³
Sludge	0,7 m³
Dispersant	0,34 m³

EMAR OFFSHORE SERVICES BV



PERFORMANCECCOMMODATION

Speed	26 Knots	Accomodation	12 persons, consisting of two single crew cabins, three double cabins and one four-man cabin
		Passengers seat	67
		Passengers VIP Seat	13



GLOBAL PHOENIX

General Arrangement

