



MV VITA

3950 mts dwcc

General

Built	1990 / Ferus Smit B.V., Hoogezand, NL
IMO No.	8906303
MMSI No.	304 01 0455
Call Sign	V2TV
Flag / Nationality	Antigua and Barbuda
Port of Registry	St. John's
P&I	Hanseatic Underwriters
Class	Lloyd's Register +100A1 +LMC UMS/ Ice class 1B

Dimensions

DWT	4196 mts Summer / 4070 mts Winter
GRT	2 497 mts
NWT	1 547 mts
LOA	88.25 m
Max Beam	13.17 m
Air Draft	28.7 m Ballast / 26.0 m Laden
Max Summer Draft	5.46 m / 5.346 m Winter
Depth Moulded	7.00 m
Ballast Draft	3.30 m
Dist. WL to top HC	6.90 m Ballast / 4.20 m Laden

Capacity

Cargo Capacity	3 950 mts Summer / 3 850 mts Winter
Hold Dimensions	62.15 m / 11.55 m / 8.65 m
Hatches	2 hatches 26.00 m x 10.20 m, pontoon covers
Hold Capacity	197.590 cbft / 5592 cbm
Bulkheads	1 in fixed position (mid)
Max Load	Tanktop 10.00 mts per sqm Hatches 1.60 mts per sqm

Performance

Speed / Consumption	9.0 kts / 3.8 mts MGO Fully Laden
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Comms

Tel:	+372 531 04 212
Sat:	+88 16 414 30258
E-mail:	mvvita@gsi-marine.com

ISPS / ISM

ISSC:	Lloyd's Register
CSO:	Dimitry Silinsh / +371 26 370 808
ISM:	RMRS
DPA:	Sergejs Zemzans / + 371 29 274 726

Owners

Owner:	Gemini Maritime Company Ltd
Address:	60 Nevis street, St.Johns
Nationality:	Antigua and Barbuda
Reg. Nr.:	13986 / 22.04.2004

Operators

Operator:	Høyergruppen AS
Address:	P.O.Box 1014
Location:	N-3905 Porsgrunn, Norway
VAT No.:	NO 812 922 572
Tlph.:	+47 3556 9430
AOH:	+47 9151 8012
E-mail:	operations@hoyergruppen.com

Propulsion System

Engine:	ME - Wartsila diesel type 8V25 - 1499 kW / 750 rpm
Thruster:	Bow Thruster – VETH JET – 220 kW
Generator:	Shaft Gen. – INDAR

