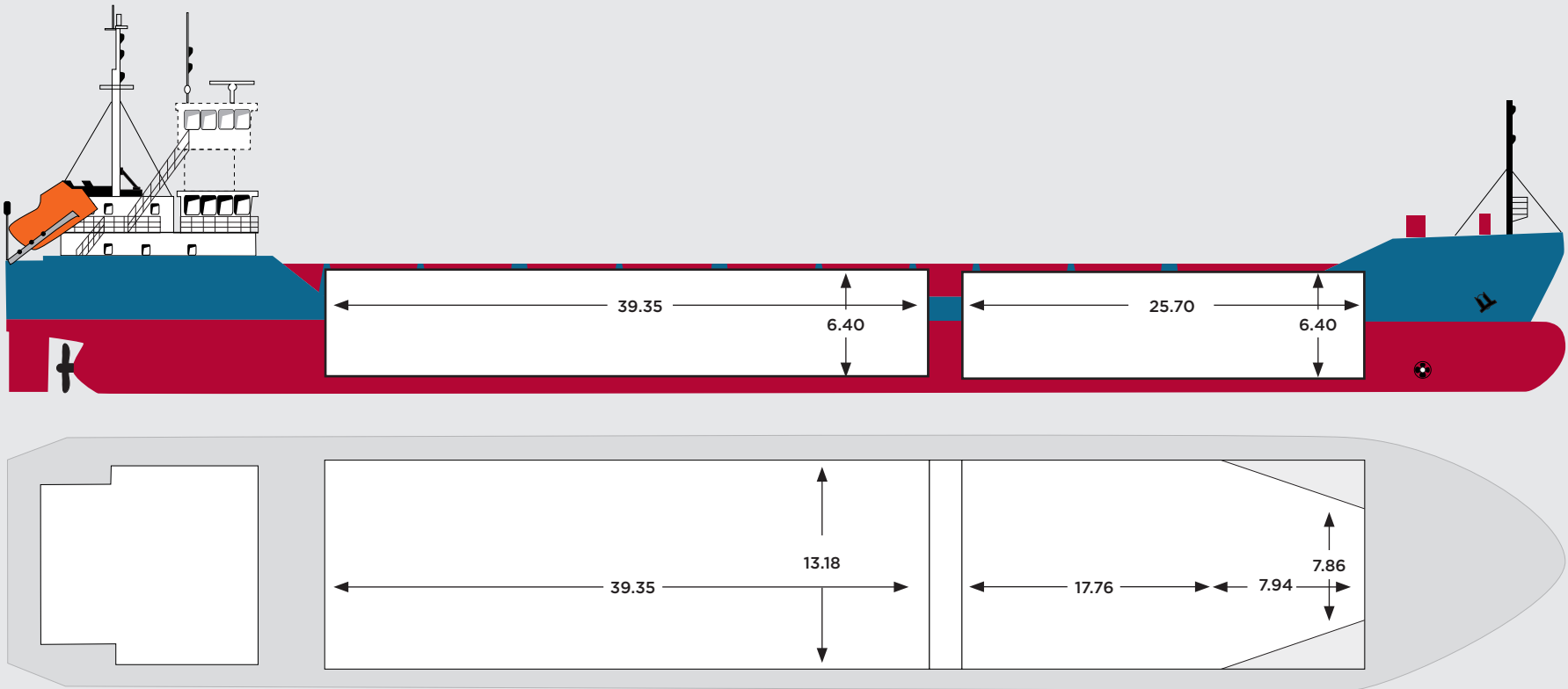




OPTIMAR & POLYALAND

Built	2000 / 2000
IMO number	9199402 / 9199385
Call sign	5BJH5 / ZDEP9
Class	DNV GL +100 A5 E3+ MC E3 AUT
Ice class	1A
Flag	Cyprus (Optimar), Gibraltar (Polyaland)
Homeport	Limassol (Optimar), Gibraltar (Polyaland)
DWT	4,160 / 4,257 / 4,135
DWCC	abt. 3,900 mt (summer/winter)
GT / NT	3,244 / 1,554
Cubic capacity	5,476 m³ / 195,032 cbft

LOA	99.95 m
LBPP	96.35 m
Beam	16.49 m
Moulded depth	6.30 m (abt.)
Draft	4.60 m SSW
Height wl-hc	abt.
Airdraft from keel	23.50 m (15.40 m when masts collapsed)
Main engine	1 x MAK 6M32, 2,880 kW
Bow thruster	265 kW
Hatches	4 electro-hydraulic hatches, folding type
Holds	2 cargo holds

Hold dimensions	
no 1.	25.70 x 13.18 x 6.40 m 2,054 m³ / 72,536.3 cbft
no 2.	39.35 x 13.18 x 6.40 m 3,296 m³ / 116,397.1 cbft
Container intake	260 TEU (88 in hold, 162 on deck)
Deck load	1.75 mt/m²
Tanktop strength	12.0 mt/m²
Special features	- Height of the bridge can be adjusted - 6 air changes per hour - 1 x de-humidifier in each hold - Low airdraft with masts collapsed

Particulars are given in good faith but without guarantee.