



EIRA

Built	2001
Shipyard	Tsuneishi Shipbuilding Co. Ltd, Japan
IMO number	9225299
Class	Lloyd's @ 100 A1, General Cargo
Ice class	1A Super
Flag	Finnish
Port	Helsinki
DWT	19,625
GT / NT	14,665 / 5,900
Cubic capacity	24,040 m ³ / 849,123 cbft
LOA	157.00 m
LBPP	148.00 m

Beam	24.60 m
Moulded depth	13.00 m
Draft	9.03 m SSW
TPC	33.50 mt
Height wl-hc in ballast	10.2 m
Airdraft from keel	38.83 m
Main engine	Mitsui MAN B&W, 7,860 kW at 129 rpm
Bow and aft thruster	650 kW each
Auxiliaries	3 diesel generators 840 kW each
Classification	Lloyd's Register
P and I club	Gard
Hatches	Electro hydraulic hatches folding type

Cranes	Three electro-hydraulic cranes SWL 27.5 mton (hook), and 25 mton with 12.5 m ³ grab. Grab outreach 26 m and 28 m.
Holds	3 double skin cargo holds
Hold dimensions	
no 1.	33.60x19.60x14.75 metres 8,525.89 m ³ / 301,134 cbft
no 2.	26.40x19.60x14.75 metres 6,884.14 m ³ / 243,147 cbft
no 3.	33.60x19.60x14.75 metres 8,630.88 m ³ / 304,842 cbft
Tanktop strength	13.60 mt/m ²

Particulars are given in good faith but without guarantee.