



CLASSIFICATION

Bureau Veritas I, + Hull + Machinery, Oil/Chemical Tanker ESP, IMO TYPE II, Unrestricted Navigation, AUT-UMS, ICE CLASS 1C, VCS, AVM-APS, CLEAN SHIP, IG, INWATERSRUVEY, MONSHAFT

DIMENSIONS

Length o a	92.96 m
Length p p	88.35 m
Beam mld	14.60 m
Scatling Draught	5.80 m
Design Draught	5.60 m
Depth mld	7.40 m

TONNAGE

GT	2962 t
NT	1215 t
DWT	3900 t

CARGO ARRANGEMENT

Tank Number	10 + 1
Tank Coating	Marinline
Loading/Unloading	Deepwell Framo System
Cargo Heating	2 x Steam Generator
Hose Crane	3 ton @ 12 meter
Max. Cargo Density	1.55 t/ m ³

SPEED/CONSUMPTION

Service Speed	12.5 Knots
Fuel Consumption	16 t/24H

MACHINERY

*Main Engine

Maker	MAN
Type	8L28/32A
Output, kW	1x1960
Rpm	775

*Aux Generators

Maker	Volvo Penta
Type	D16 MG
Output, kW	3x450
Rpm	1500

*Emergency Diesel Generator

Maker	Volvo Penta
Type	D7A TRC
Output, kW	1x116
Rpm	1500

TANK CAPACITIES

Fuel Oil	170 m ³
Diesel Oil	43 m ³
Fresh Water	200 m ³
Ballast Water	1555 m ³
Total Cargo Tank	4450 m ³
Slop Tank	175 m ³

