LAILA THERESA
OIL / CHEMICAL TANKER



PRINCIPAL DIMENSIONS

Length Overall	:	92.80 m
Beam	:	13.60 m
Draught (Design)	:	6.10 m
Depth	:	7.65 m
Speed	:	12.9 knots

DEADWEIGHT AND TONNAGE

DWT (at Design)	:	4261 t

CAPACITIES

Cargo Tanks	:	4771,7 m³
FW Tanks	:	171,6 m³
HFO Tanks	:	186,9 m³
MDO Tanks	:	73,6 m³
BW Tanks	:	1627 m³
LO Tanks	:	15,2 m³

BOW THRUSTER

Type	:	Veth Jet, 220 kW

MAIN ENGINE

Model	:	1 x Four (4) stroke, Six (6) Clinder, D/E
Power	:	2400 kW, 750 rpm
Manufacturer	:	MAK, Type 8M25
S/A	:	Lindenberg, 380 kVA
A/E	:	2 x 532 kW
E/G	:	80 kW
Propeller	:	1 x CPP @ 170 rpm

CARGO EQUIPMENT

Tank Radar System	:	Autocargo
Pumps	:	12 x 150 m³
Crane	:	1 x SWL 1 T @ 15 m

EQUIPMENTS

Ballast System	:	2 x 250 m³/h
Steam Generator	:	S-MAN 1395 kW
Boiler	:	Garioni, 340 kW

CLASS

BV I3/3 E, CLASS1, HULL, MACHINERY OIL TANKER – CHEMICAL TANKER – ESP UNRESTRICTED, AUT-IMS, ICE CLASS 1A TANKER – ESP UNRESTRICTED, AUT-IMS, ICE CLASS 1A