T. GÖNÜL
OIL / CHEMICAL TANKER



PRINCIPAL DIMENSIONS

Length Overall	:	132.00 m
Beam	:	18.90 m
Draught (Design)	:	7.98 m
Depth	:	10.20 m
Speed	:	14 knots

DEADWEIGHT AND TONNAGE

DWT (at Design)	:	10873 t
GRT/NT	:	7318 / 3651 t

CAPACITIES

Capacity	:	12652 m³
Cargo Tanks	:	12224 m³
Ballast Tanks	:	4500 m³
HFO Tanks	:	603 m³
MGO Tanks	:	90 m³

BOW THRUSTER

Type	:	1 × 500 kW, FPP

PROPULSION & AUXILIARY ENGINES

Model	:	2 × Wartsila 8 L32, 4000 kW, 750 rpm
Propulsion	:	1 × CPP, dia 4300 mm, 151 rpm
S/G	:	1 × 1750 kVA (PTO & PTI)
A/E	:	3 × 590 kW, Man / Lindenberg
E/G	:	1 × 150 kW, Man / Lindenberg

EQUIPMENT

2 x 2000 kW Thermal Oil Boilers
12 x 250 m³/h Hamworthy Deep Well Cargo Pumps
2 x 80 m³/h Hamworthy Deep Well Cargo Pumps
1 x 70 m³/h Portable Hydraulic Pump
2 x 10 m³/h Fixed Tank Cleaning Machines
2 x 450 m³ Hamworthy Deep Well Ballast Pumps

CLASS

BV C, HULL, MACH, Oil Tanker/ Chemical Tanker, IMO II ESP, Unrestricted Navigation, ICE CLASS 1A, AUT-UMS, AVM- APS, VCS, Cargo Control, Clean Ship, Inwater Survey,MON-SHAFT, IG, SYS-NEQ-1