



FT GENOA TANKERS

M/T LIDO

GENERAL INFORMATION:

Type of Vessel:	18000 DWT Oil Chemical Tanker IMO II
Type of Hull:	Double Hull
Main Engine Type/Power/RPM:	MAN B&W 2 STROKES-8S35-MC-90% 5300 KW
Auxiliary Engine	YANMAR 6N21AL-EV 3 x 970 Kw 900 rpm
Bow Thruster:	1000 BHP
Steam Boilers:	8400.00 KCal

CLASSIFICATION

Class :	BV I +HULL +MACH Oil tanker ESP; Chemical Tanker ESP Unrestricted Navigation +AUT – UMS; MON – SHAFT; CLEAN – SHIP; INWATER SURVEY; SPM; VCS; IG
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DIMENSIONS

LOA (Lengh Over All)	147.50 m
Extreme Breath:	22.40 m
Summer Draft	9.35 m

CARGO TANKS :

Shape of Ballast Tank:	J shape type (not U shape)
Groups /tank Capacities:	1- 2-3-4-5-6 WINGS + 2 DECK SLOPS
Total cubic capacity 98% ex slop tank:	20207 m ³
Slop Tank Capacity 98%	430 m ³
Coating:	MARINELINE TANK COATING 784

CARGO PUMPS

Type/Number	FRAMO hydraulic Driven Deepwell Pump / 12+2
Capacity	380 m ³ /hr + 100 m ³ /hr
Inert Gas System	Yes. %25 Higher than max. cargo disc. Capacity – Inert Gas generator

CARGO HEATING

Type of cargo heating system	Steam – Cargo tank with coils for each tank. Slop tanks with coils
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