

GENNARO IEVOLI

Liquid chemical tanker

27.912 T dwt

Oil Product carrier

26.842 T dwt

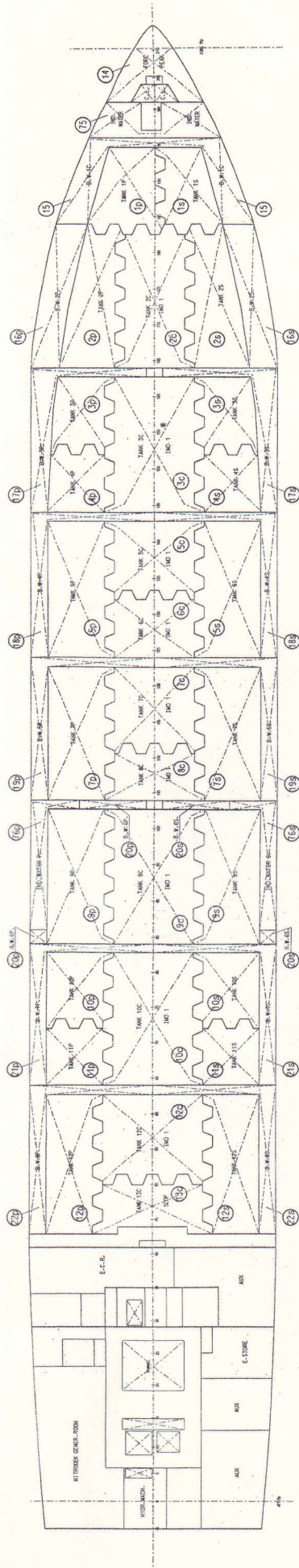


CHEMICAL FLEET

DESCRIPTIONS

BUILT	2003	PROPELLER	4 BLADES C.P.P.
BUILDER	CANTIERI NAVALI FRATELLI ORLANDO-LIVORNO-ITALY	SHAFT ALTERNATOR	APS 1600 KW
FLAG	ITALIAN	BOW THRUSTER	1 X 1000 KW
CLASS	RINA * 100-A-1.1.CST CHEM-OIL ESP DOUBLE HULL	CARGO TANKS	30 ST. STEEL
SPECIAL NOTATIONS	APS, IAI, IAP, IAQ1, NAU, SCC, TMS, VCS	CARGO CAPACITY (100%)	28.834,8 MC
TYPE	IMO I, IMO II	CARGO PUMPS	19 Framo x 300 cbm/h + 11 Framo x 200 cbm/h; HFO TANKS CAPACITY 1294,36 MC; MDO TANKS CAPACITY 136,87 MC; SBT CAPACITY 12936,37 MC
DIMENSIONS		STERN LINE	30
LOA	170,15 M	SEGREGATIONS	BY HEAT EXCHANGERS
LBP	162,55 M	CARGO HEATING PLANT	ON DECK (THERMAL OIL)
DEPTH	13,65 M	NITROGEN PLANT	NITROGEN GENERATOR (99,9%)
BREADTH MOULDED	27,20 M	MANIFOLD CARGO	125 MC/H - 95% 1000 MC/H
SUMMER DRAFT	10,30 FOR CHEMICAL PRODUCT; 10,04 FOR OIL PRODUCT	MANIFOLD VCS	30X 8"; 2X14"(COMMON LINE) 3X5"
TONNAGES		CARGO/TANKS VENTILATION PLANT	1 MOUNTER AIR DRYER 7500 MC/H + 1 FAN 15000 MC/H
GROSS TONNAGE	17.401		
NET TONNAGE	8.393		
SUMMER DWT	27.912 T FOR CHEMICAL PRODUCT; 26.842 T FOR OIL PRODUCT		
CONSUMPTION	35 TONS X DAY		
SPEED	14,5 KN		
PROPULSION			
MAIN ENGINE	WARTSILA 8L46C 8400 KW AT 500 RPM		

GENNARO IEVOLI - Cargo Capacity



SECTION UNDER MAIN DECK

Description	Cargo Tanks	
	Capacity Mc 100%	Capacity Mc 98%
Tanks		
1pt	652,90	639,84
1sb	530,36	519,75
2pt	895,76	877,85
2 center	1.445,58	1.416,67
2sb	895,76	877,85
3pt	560,76	549,54
3 center	1.798,69	1.762,72
3sb	560,76	549,54
4pt	537,39	526,64
4sb	537,39	526,64
5pt	1.196,34	1.172,41
5 center	965,30	945,99
5sb	1.196,34	1.172,41
6 center	833,39	816,72
7pt	1.196,34	1.172,42
7 center	1.097,21	1.075,27
7sb	1.196,34	1.172,42
8 center	701,49	687,46
9pt	1.196,32	1.172,39
9 center	1.798,66	1.762,69
9sb	1.196,32	1.172,39
10pt	641,66	628,83
10 center	1.798,70	1.762,73
10sb	641,66	628,83
11pt	539,61	528,82
11sb	539,61	528,82
12pt	814,30	798,01
12 center	1.398,03	1.370,07
12sb	814,30	798,01
13 center/slop	657,62	644,46
Total	28.834,89	28.258,19