



Mednav Group

Calajunco M



Vessel's Name	CALAJUNCO M
Port of Registry	Catania
Where Built	Factorias Vulcano - Vigo (Spain)
Year Built	2007
Flag	Italian
Owner	Augusta Due S.r.l.
Lenght, overall	161.08
Lenght pp	149.80
Breadth, moulded	23.00
Depth	13.41
SDWT	21600
Scantling Draught	9.60
Gross Tonnage	13671
Net Tonnage	6655
TPC (tons/cm)	32.67
Speed (knots)	15
Class	RINA + ABS C ⚡ Oil Tanker ESP; Double Hull; Chemical Tanker ESP; Unrestricted navigation
Additional Class Notation	STAR HULL - NB; ⚡AUT-UMS; ⚡SYS-NEQ 1; ICE CLASS IA; INWATER SURVEY; SPM; ⚡AUT-IMS; ⚡AUT-PORT; ⚡AVM-APS; CARGOCONTROL; MON-SHAFT; VCS-MIDSHIP; GREEN STAR 2 DESIGN; COVENT; MANOUVR
Cargo tanks	No. 14
Slop tanks	No. 2 + 1 Recovery
Cargo capacity cbm 100%	24646.6 m ³
Slop tanks capacity	560.8 m ³
Cargo/Slop tanks	Coated (epoxy phenolic)
Cargo Segregation	7 + 1
Cargo hose handling crane	10 tons at 17m
Cargo manifolds	7 x 10" + 2 x 16" + 2 x 6"
Stern disch. Line	2 x 10"
Cargo manifolds reducers	2 from 16" to 12"- 2 from 10"to 16"- 2 from 10" to 12" 4 from 8" to 10" – 4 from 6" to 10"
Cargo heating	Deck heaters
Tank cleaning	Fixed tank cleaning machines
Inert Gas System	3000 cbm/h + storage system
Cargo pumps	14 deep well electrical driven - n. 2 pumps for the slop tanks (marflex)
Capacity	300 cbm/h each – slop pumps 150 cbm/h each
Max. discharging rate	2400 cbm/h
Main Engine	Mak 9M43 - 8100 KW@500 rpm
Aux Engines	3 x YANMAR 6N21 AL-EV - 970 Kw
Bow thruster	KAMEWA 800 Kw
Oil boiler	VULCANO SADECA 2 x 3800 Kw
Exhaust gas economizer	VULCANO SADECA 1 x 870 Kw

PRODUCT / CHEMICAL TANKER

21600 DWT

DOUBLE HULL

SBT

IMO II

