



Francisco Cardama, S.A.

SHIPYARD AND DRY DOCK

SHIPBUILDING
SHIP REPAIRING
NAVAL CARPENTRY
MECHANICAL
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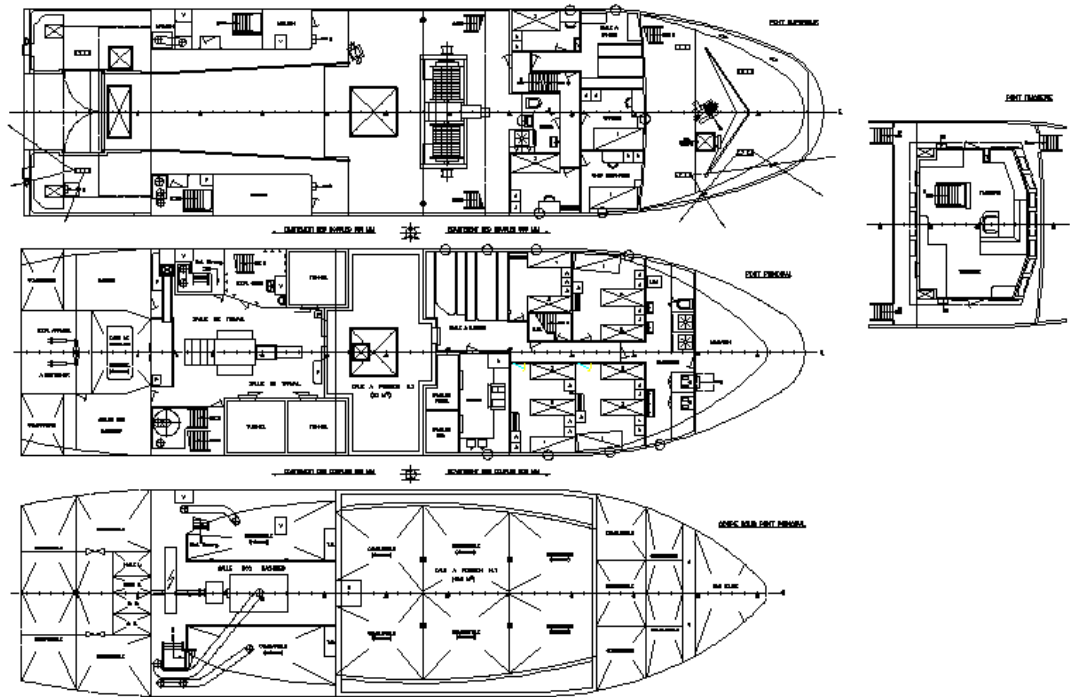
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Name of the vessel:	BAHÍA III
Shipowner:	Sofinas, S.A. - Morocco
Type of vessel:	Stern Trawler Vessel
Building:	C – 211
Delivery date:	4th December 2003

MAIN CHARACTERISTICS

Length overall:	33,00 mtrs.
Length between perpendiculars:	27,00 mtrs.
Beam:	8,20 mtrs.
Depth:	3,65 mtrs.
Classification Society:	Bureau Veritas

CAPACITIES

Hold and tween deck cargo capacity:	207 m ³
Diesel oil capacity:	165.000 litres
Oil capacity:	4.300 litres
Water capacity:	9.550 litres

GROSS TONNAGE, POWER AND OTHER: SPEED. ENDURANCE.

Gross Tonnage (GT):	316	→ Vessel designed for stern trawling with outrigger booms and stern ramp.
Main engine:	GUASCOR, F360 TA-SP 900 CV at 1.800 rpm	→ Fish receipt zone is on stern, before the fish processing room. → Freezer vessel.
Trial Speed:	12 knots	
Crew:	24 people	→ Three freezing tunnels, of 1.000 kg/cycle – tunnel. (9 ton/day) → Fishing Winch of 110 CV at 1.000 rpm.
	→ Four blades and fixed pitch propeller.	→ Auxiliary manoeuvres winch 30 CV at 1.500 rpm.
	→ It has a nozzle bollard pull during the fishing maneuvers.	