

'FAVIOTA'

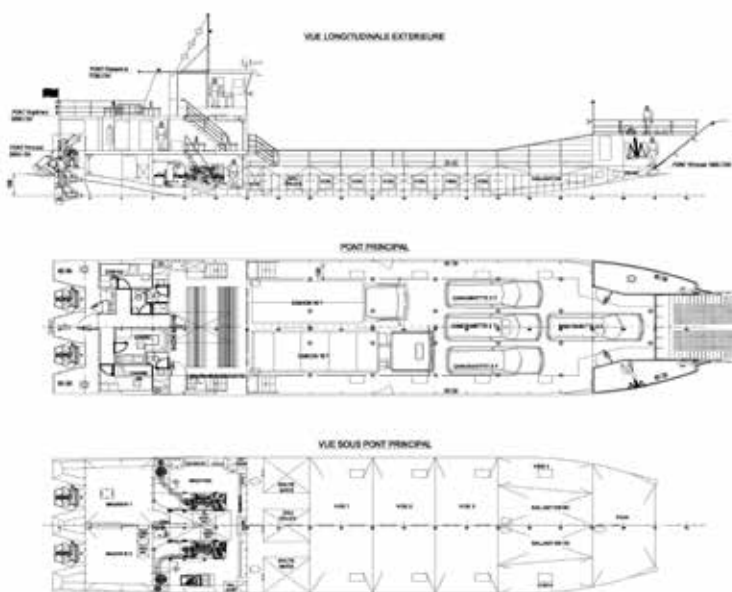


LCT - 33 m - CARGO / PASSENGERS



Multipurpose LCT ship designed for loading and unloading through rotating bow door

- Up to 124 passengers on 3 decks
- 135 m² working cargo area on deck
- 60 tons total cargo capacity



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MAIN CHARACTERISTICS

Length overall	32.8 m
Breadth	8.5 m
Depth on central deck	1.8 m
Depth on main deck	2.5 m
On load draught	1.35 m
Fuel oil	18.4 m ³
Fresh water	10.2 m ³
Crew	5
Full load speed	8 kn
Tonnage	168.2 UMS
Full load autonomy	approx. 125 h
Hull / Superstructure	steel
Rig	aluminium

SPECIAL EQUIPMENT

Passengers	124
Main deck	40
Upper deck	44
Standing	40

Cargo	
Working deck area	135 m ²
Rolling load working area	114 m ²
Maximum cargo load	60 t
Maximum rolling load	47 t
Unloading through rotating bow door	

CLASSIFICATION

BV I (E) Ro-ro
Passenger ship
✕ HULL ✕ MACH
Sheltered area

PROPULSION / MACHINERY

Propulsion

Diesel engines 2 x 243 kW - 1800 rpm
Controllable thrusters 2 FPP under nozzle - Ø 920 mm

Machinery

Driven generator 2 x 5.6 kW - 1800 rpm
Secondary engine 11 kW - 1800 rpm