

VOLCAN DE TAMADABA Built:

2007



VOLCAN DE TIJARAFE

Built:



Main Particulars:

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Length Overall: 154.51 m Length between Perpendiculars: 137.00 m Moulded Breadth: 24.20 m Depth to Main Deck: 8.53 m Extreme Draught: 5.80 m Design Moulded Draught: 5.50 m Deadweight at 5.50 m approx .: 3350 T Service Speed: 23 knots Range at Service Speed: 2200 miles



Classification:

I⊮Hull⊮MACH Ro-Ro passenger ship, Unrestricted navigation, AUT-UMS, MON-SHAFT, INWATER SURVEY

Propulsion & Manoeuvring Equipment:

Main Engines: 2 x 11700 kW at 500 rpm Generating Sets: 2 x 1200 kW at 1000 rpm Emergency Gensets: 1 x 250 kW at 1500 rpm 2 x CP Main Propellers, 4 Blades, 4200 mm Diameter 2 x 1000 kW CP Bow Tunnel Thrusters

Cargo Capacity:

Max. Capacity (crew + passengers): 1000 people No. of Cabins: 46 x 4 pax cabins, 8 x 2 pax cabins and 8 x 2 pax cabins for disabled people No. of Cargo Decks: 2 + 1 cardeck Cargo Capacity with Cars and Trailers: 174 cars and 57 trailers Cargo Capacity only with Trailers: 80 Trailers

Cargo Equipment:

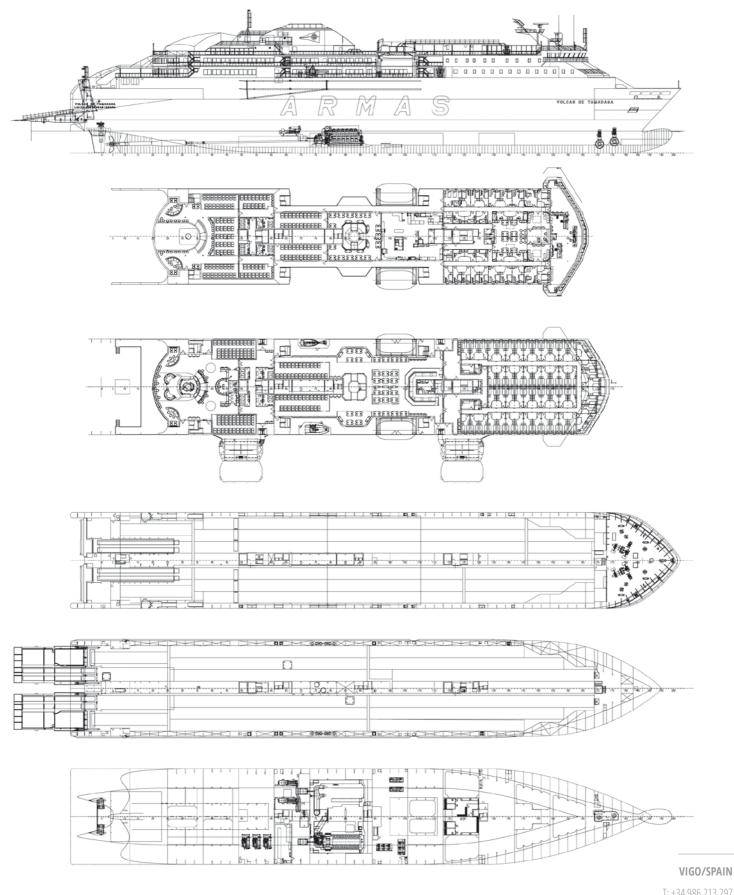
2 Stern Ramp-Coors: 16 m length x 8 m wide 1 movable Cardeck in Garage between Upper Deck No. 4 and Deck No. 6

Tanks Capacity:

Fuel-Oil Capacity: 616 m³ Diesel-Oil Capacity: 92 m³ Lub. Oil Capacity: 54 m³ Fresh Water Capacity: 93 m³ Ballast Water Capacity: 1826 m³







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