^{Hull} № **1586**

SALICA FRIGO Built: 2001



Main Particulars:

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Length Overall: 132.9 m Length between Perpendiculars: 120 m Moulded Breadth: 18.80 m Depth to Main Deck: 10.28 m Summer Draught: 8 m Deadweight to Summer Draught: 7710 T Propelling Power: 6300 kW Service Speed: 17 knots Crew: 25 people



Classification:

Bureau Veritas: I №Hull №Mach Unrestricted navigation, Refrigerated cargo ship ∞AUT-UMS ∞REF-CARGO-QUICKFREEZE

Propulsion & Manoeuvring Equipment:

Main engine: 6300 kW at 500 rpm Diesel Generator Engines: 2 generating sets of 1250 BHP (990 kW) at 1000 rpm Bow Thruster: controllable pitch, 500 BHP, electrically driven Emergency Genset: 640 kW at 1000 rpm

Cargo Capacity:

4 Holds Holds Capacity: 310000 ft approx. Refrigerated store with meat and fish chambers at less than 20°C and antechamber at 0°C

Cargo Equipment:

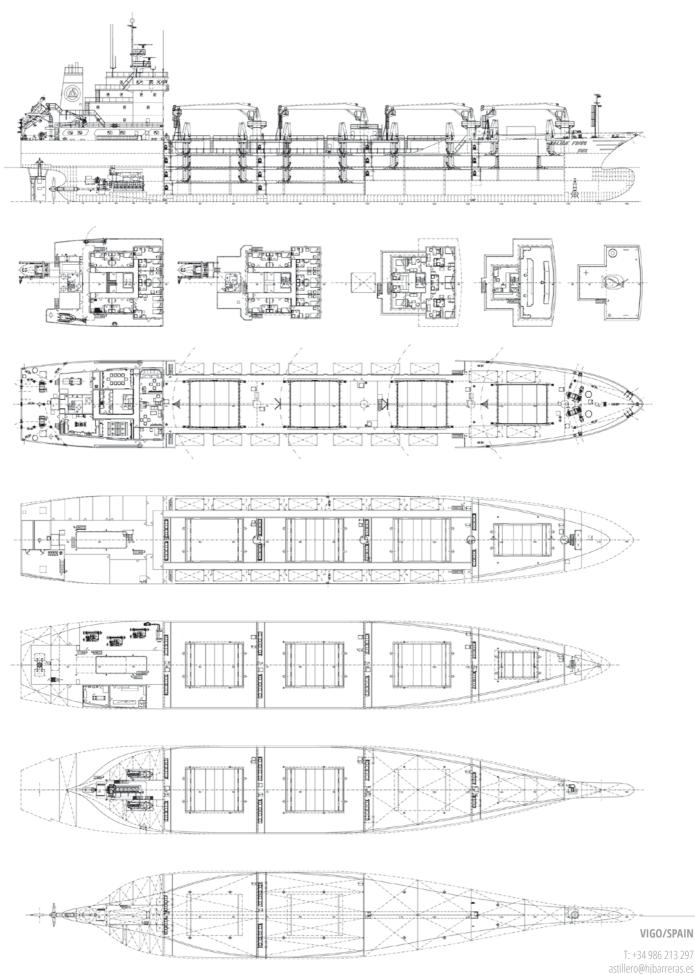
4 Cranes Hydraulically Operated, 6000 kg at 18 m with hoisting speed of 60 m/min *Aft Crane, electrohydraulic, service and spares:* 1.5 Ton at 9 m

Tanks Capacity:

Fresh Water Capacity: 87 m³ approx. *Ballast Capacity:* 1200 m³ approx. *Lub. Oil Capacity:* 45 m³ approx. *Gas-Oil Capacity in Tanks:* 1660 m³ approx.







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