



Data sheet

Built: 2002, Cantieri Navali Megaride – Naples – ITALY
double bottom according to MARPOL Rules Flag Italian.

Classification: RINA - NAV NAZ. LITORANEA – CST (IL P.I. >60°C)

Tonnage: GRT : 494 T NRT : 494 T

Dimension: LOA: 35,78 m Breadth (moulded): 10,20 m

Depth (mould to sh. Dk): 5,40 m Draft (max): 4,00 m

Deadweight: 1.000 T

Segregations: n.3 Cargo tanks: n.8 cargo tanks for fuel and diesel oil n.3 cargo tanks for luboil.

Total capacity: 1.106 m³

Ballast tanks: All completely epoxy coated (International Paint).

Heating System for Tanks: Heating coils in all fuel cargo tanks.

Cargo Pumps: n.1 independent engine driving gear pump type Worthington 200 m³/h @ 80 mhd for fuel oil
n.1 complete arrangement for an independent engine driving gear pump 200 m³/h @ 80 mhd for fuel/diesel oil
n.1 independent engine driving gear pump type Casali,
80 m³/h @ 70 mhd for diesel oil n.1 independent engine driving gear pump
30 m³/h @ 80 mhd for lub oil Hose Crane n.1 Electro/Hydraulic Viscovo type - 1,0T @ 12 m crane radius.

Cargo Manifolds: Loading/unloading via midship manifolds and stern manifolds.

Antipollution equipment: 70 m antipollution harbour booms on E/driven drum on main deck - 30 m oil sorbents

Accommodation: one cabin for crew refuge - Cargo pumps main panel control- one toilet.