

Name Nicola L

Flag Antigua & Barbuda

**Shipyard** Astilleros de Murueta Spain

Built 2006

**Type** General Cargo Ship

Consumption at sea MGO/day fully laden

Consumption in port MGO/day idle

**Classification** 1A General dry cargo ship BIS E0 NAABSA

Strengthened(IB) TMON(oil lubricated)

Main Dimensions Length over all Length between perpendiculars Breadth moulded Air Draught (incl. draught) Depth to maindeck moulded Clear height in hold	89,95 84,98 14,40 24,00 7,35 8,43	m m m m m
Deadweight at 6,28 m draught (summer) at 6,14 m draught (winter)	4995,0 4875,0	dwt dwt
<b>Measurement</b> GT/NT	2998 / 16	573
Service-Speed (bft 2, even keel)	9,5	kts
Main Engine 1 Caterpillar 6M25 Propeller	1980 CPP	kW

### **Auxiliary engines**

1 x AE Sisu 645 D5BIG, 180kw 1 x AE Sisu 645 D5BIG, 180kw 1 x Shaft generator Siemens, 312 kW

- 2 Separators: 1x IFO, 1x Luboil
- 1 Fuel oil trim pump
- 1 bilge water separator, acc. to Marpol regulations
- 2 bilge/ballast pumps, each 150 m<sup>3</sup>/hr a 2,80 bar
- 1 Fire Fighting pump
- 1 sewage pump
- 1 freshwater pressure set
- 1 CO<sub>2</sub> Fire Fighting system for engine room and cargo hold

Bowthruster	250 Kw
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## Tank capacities

Ballast	1870,70	m³
Fuel	233,80	${\rm m}^{\rm 3}$
Potable water	56,90	$m^3$

#### Cargo capacity

Hold 1 63,70m x 11,70m 6056,00 cbm <sub>Bh.</sub> 6074,00 cbm <sub>Bh.</sub> stowed

#### Weather deck hatch covers

Hold 1 63 x 11,70 m 10 Panels

Max. Load /m2 on tanktop 15 t Max. Load /m2 on hatchcover 1,75 t

#### Steering Gear

7,0/0,2 mts

mts

0.7

Electrical hydraulic steering gear

# Anchor and moving winches

1 electrical driven bow anchor winch with two warping heads 1 electrical driven capstan aft

#### Deck layout

Rudder, Becker type Lashing eyes in hold and outside of coaming Folding Fore Mast

#### **Communication equipment**

According GMDSS for Area A3, GSM, LTE, FB

Details are given in good faith, believed to be correct, but without guarantee. All figures to read "about" and not to be used for T/C-descriptions Speed basis max. beaufort 2, no swell and no adverse currents. Any Days during which the vessel encounters conditions exceeding these weather conditions are expressively excluded regarding performance evaluation.