

VOITH-SCHNEIDER TUG M/V "FRIEDRICH WESSELS" Built by Jadewerft Wilhelmshaven GmbH / Wilhelmshaven (Germany)

Main Characteristics

| Length | 30.38 m |
|----------------|--------------------------|
| Beam | 8.80 m |
| Draft | abt. 4.50 m |
| Speed | up to 12.2 kn |
| Classification | GL + 100 A5 E Tug |
| Measurement | 256 GT/76 NT |
| Flag | German |
| Call Sign | DEBU |
| Homeport | Emden |
| Fuel Capacity | abt. 93.9 m ³ |
| Bollard pull | 34.2 ts |
| Built | 1976 |
| Rebuilt | 2001 |
| | |

Deck Equipment

Towing winch Mooring / linehandling winch Stern roller (closed stern) Towing hook Towing pins

Engine Room

Two Diesel engines, 882 kW at 900 rpm each One Shaft-Gen, 50 kVA One Gen-Set, 50 kVA

General

The tug is fully equipped for harbour assistance, deep sea towage, offshore services and salvage operations. Fitted with special equipment to assist offshore dredging and construction operations.

Accomodation for 8 persons.