



BL 21

21 m Buoy Layer



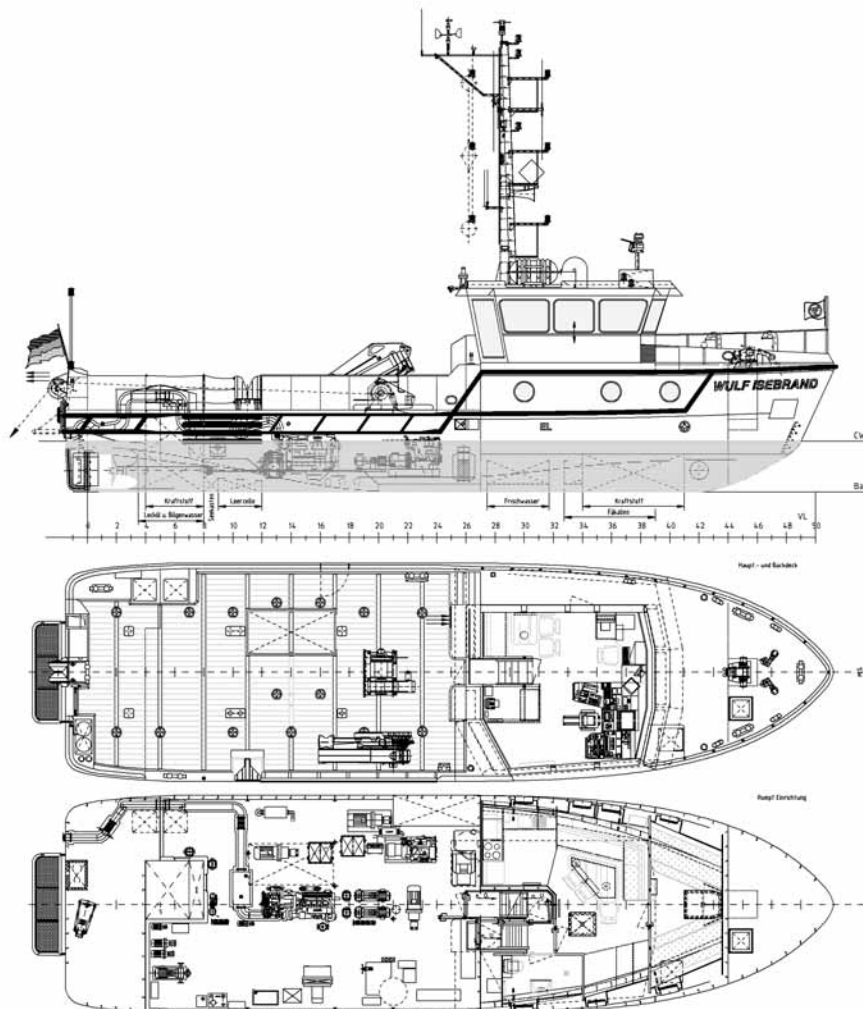
Customer/Operator	German Authority Tönning, German Authority Lübeck
Area of Operation	North Sea / Baltic Sea
Hull No.	1950, 1951
Delivery	2003, 2004
Ship's Name	WULF ISEBRAND, STURMMÖWE

Main Dimensions

Length over all	21,30 m
Beam moulded	6,00 m
Draught	1,40 m
Displacement	89 t
Classification	GL + 100 A5 K (50) E GL + MCE

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Capacities

Fuel	4,75 m ³
Fresh Water	1,5 m ³
Crew	3 persons

Construction

Hull	steel
Wheelhouse	marine aluminium

Performance

Speed	9,3 knots
Range	950 nm

Propulsion

Main Engines	MTU 6 R 183 TE 62, 275 kW, 1.850 Upm
Propeller	900 mm ø Piening 729 1/min, z=5
Bow Thruster	Herion T 49/122/290, 490 mm ø, min. 5 kN

Special Features

Crane MKG Typ HMC 300a, SWL 12,3 kN, Fassmer PU-Fender-System, 48 m² work deck

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