



SB 80

8 m Survey- and Diving Boat



Customer/Operator

German Hydrographic Authority,
l'ICETA Service Hydrographique, France
Base Naval de Lisboa, Portugal

Area of Operation

North Sea , Atlantic, Baltic Sea

Hull No.

1031/1032, 1171/1172, 1399/1400, 2111-2114,
5901-5906, 6031-6033

Delivery

1986, 1990, 1994, 1998, 2002, 2003, 2004

Ship's Name

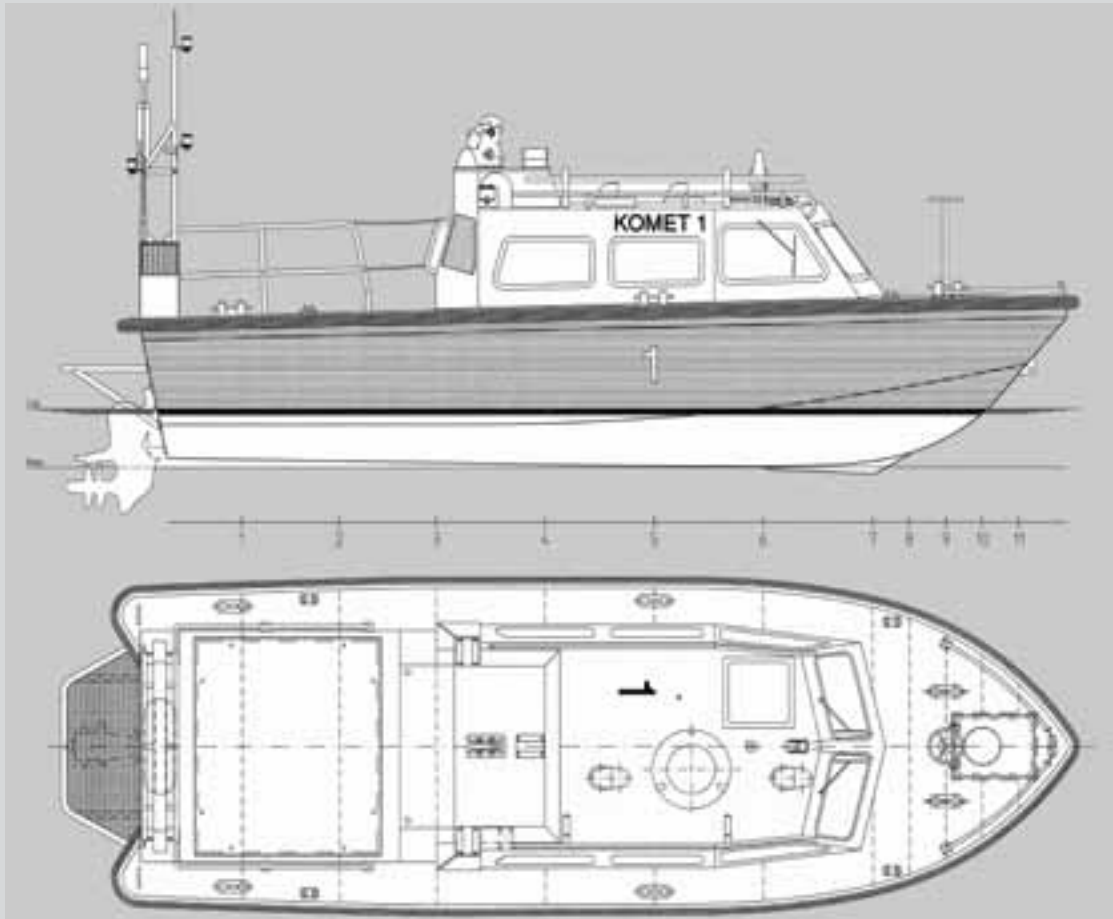
ATAIR, WEGA, DENEK, KOMET, ALBATROS,
CORMORAN, GOÉLAND, GUILLEMOT,
MACAREUX, PÉLICAN, PHATÉON, GAIVOTA,
MERGULHAO, CAGARRA

Main Dimensions

Length over all	7,85 m
Beam moulded	2,72 m
Draught	1,00 m
Displacement	4,2 t

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Capacities

Fuel	0,32m ³
Crew	3 persons

Performance

Speed	17 knots
Range	109 nm

Construction

Hull	marine aluminium
Superstructure	marine aluminium
Wheelhouse	marine aluminium

Propulsion

Main Engines	Volvo Penta Aquamatic Duoprop, 147 kW, 3.800 rpm, alternative Main Engine: Volvo TAMD 41
Propeller	Waterjet PP 115 or Z-Drive

Special Features

Self-bailing, Single point hoisting hook equipment, Approval as lifeboat, Special diving equipment, Fassmer PU-Fender-System, Special electric system to ensure proper functioning of hydrographic equipment, Hydrographic equipment according to customers requirements

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