



SAR 28

28 m Search and Rescue Vessel



Customer/Operator German Maritime Search and Rescue Association (DGzRS)

Area of Operation North Sea

Hull No. 1865
Delivery 2015

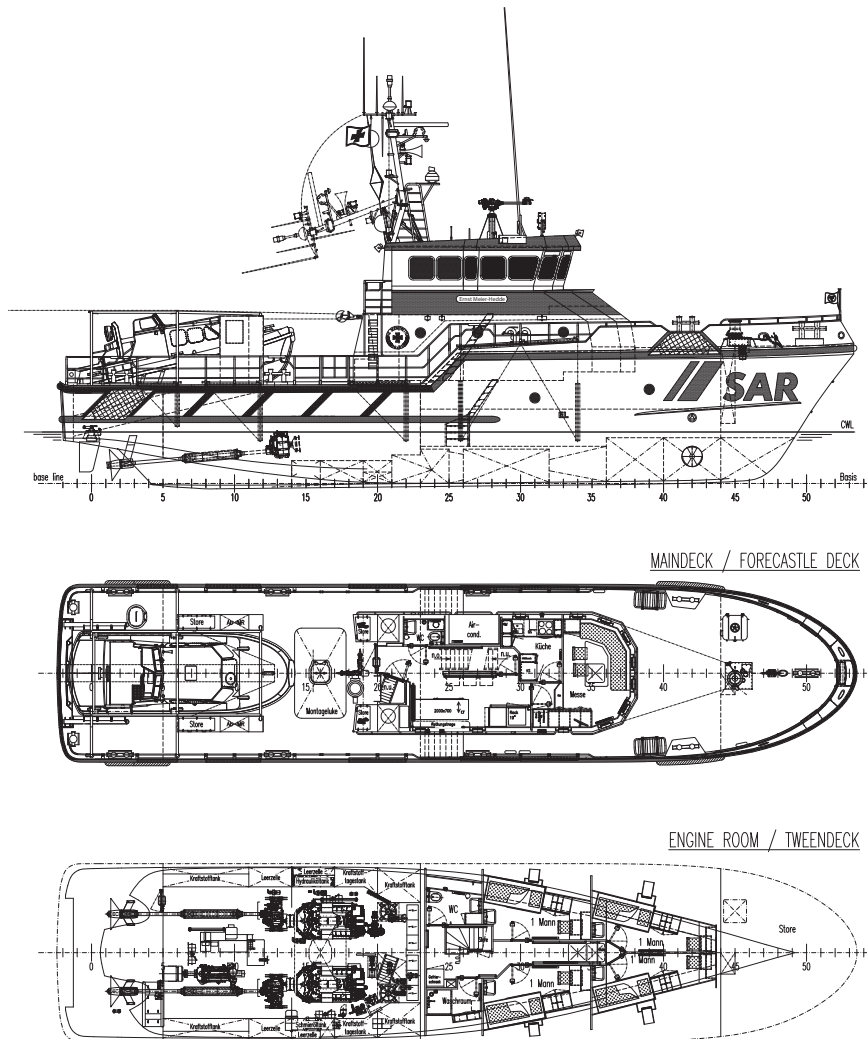
Ship's Name Ernst Meier-Hedde

Main Dimensions

Length overall	27.90 m
Beam	6.20 m
Draught	1.95 m
Displacement	120 t
Classification	DNVGL +100 A5 HSDE "Rescue Vessel"

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Capacities

Fuel	18 m ³
Fresh Water	4 m ³
Crew	4 persons

Construction

Hull	marine aluminium
Superstructure	marine aluminium
Wheelhouse	marine aluminium

Performance

Speed	24 knots
Range	600 nm/24 kn
	900 nm/15 kn

Propulsion

Main Engines	2x MTU 16V 2000 M72 1,440 kW, 2,250 rpm
Propeller	2 x fixed propellers
Bow Thruster	1 x BU 10F, 75kW at 1,800 rpm

Special Features

Designed as self-righting vessel, double shell plating, Fassmer 8.2 m self-righting daughter boat with automatic launching system, firefighting equipment 4,000 l/min, multifunctional ambulance, multipurpose deck, special rescue tone, towing hook

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