WINDFARM SUPPORT VESSEL

The vessel is suitable for transport of crew and personnel.

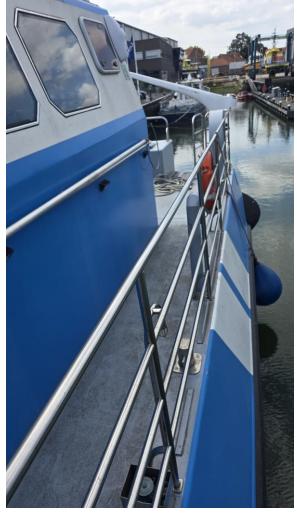|	
Type	Windfarm support vessel/crew vessel
Built	2007, Germany
Dimensions	19.95 x 6.72 x 2.15 mtrs
Draft	1.60 mtrs max.
Material	Fibre glass
Propulsion	Two fixed pitch propellers
Main engines	2x Volvo Penta, type D12
Output	984 hp total
Aux. engines	2x Inverter
Output	2 kW each
Gearboxes	2x ZF 550V (z-drive), reduction 1:1.525
Speed	± 23 knots eco/service speed
	± 26 knots maximum
Consumption	150 ltrs/hr (service speed)
Tonnage	42.18 GRT
Free deck area	14 m^2 fore deck
	6 m^2 aft deck
Deck strength	1 ton/m^2
Tank capacities	Fuel oil 1.500 ltrs
	Fresh water 400 ltrs
Accommodation	One cabin for 2 crew.
	Seating for 12 passengers / 2 crew
Nav./comm. equipment	According to GMDSS Area 2
	Radar, AIS, 2x GPS, ECDIS, magnetic compass, satellite compass, echosounder, autopilot.

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MAIN DECK

BASELINE

MAIN DECK

WC · Pantry · 6x Pax · 2x Bed · 4x Pax