Vessel datasheet

Wotan





Wotan is a multi-purpose offshore crew transfer vessel designed to transport personnel and equipment to and from offshore wind farms.

The Wotan is a Windflex-27 design from Incat Crowther, the first of this design to be built by Penguin Shipyard.

A large working deck forward can accommodate up to $4 \times 10 \text{ft}$ containers or 2×20 ft and is equipped with a deck crane. The aft deck can accommodate a 10ft container. Both decks feature multiple tie-down points for flexibility. Specifically built for supporting offshore wind farms, the Wotan currently operates in Taiwan with a carrying capacity of 50 tonnes with a speed of up to 30 knots.

Key benefits

- Cruising speed of 24 knots for reduced transit time to the windfarm
- 35,000 litre fuel capacity for increased endurance offshore
- Rapid refuelling system for temporary power generators
- Fuel recovery and filtering from offshore locations
- Large passenger cabin with 12 seats and ample storage space for kit
- Large foredeck, 2 x 10ft container lashing points
- Active fender system to reduce impact loading
- Very low draft for shallow sea areas and tidal ports
- Highly maneuverable with jet propulsion, able to sail with <1 kn

Description and features

General specification

Vessel type: Catamaran No. of PAX: 24 Length overall: 27.1m Beam overall: 9m Operational draft: 1.4m **Extreme draft:** 1.6m Aluminium **Hull material:** 25 knots Service speed: Maximum speed: 28 knots **Fuel transfer** Yes

Fuel capacity: 35,500 litres
Fresh water capacity: 3,500 litres

Machinery

capability:

Engines: 4 x Scania DI16 077M - 662 kW

Propulsion: 4 x Hamilton HM521 WaterJet Including JETanchor

- uncertified DPO station keeping

Deck crane: Palfinger PK 23500M

Classification

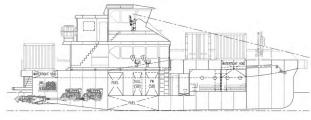
Classification and notation(s):

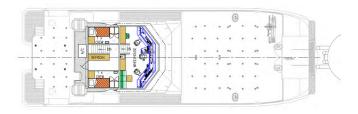
BV in compliance with Taiwanese CR class

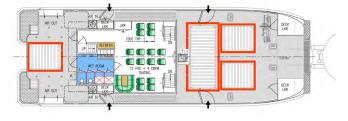
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