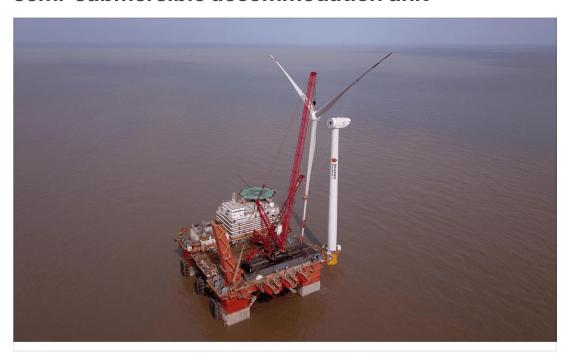
semi-submersible accommodation unit



Vessel Specification

Year Built: 2013 Converted: 2021

Class: ABS

+A1 Column Stabilized Unit, Accommodation Service, Crane Service, UWILD

CCS

CSA Column Stabilized Offshore Support Unit; On Bottom Strengthened; IWS

DP Type: Non Prop

Main Deck

Length: 80mWidth: 70m

Pontoons

Length: 118mWidth: 15m

Accommodation: 500 pax **Deck Space:** 2000 sqm.

Main Generator: 4x1825 kW

Emergency Generator: 1x1300 kW

12 Point Mooring System

• Max water depth: 1,000m

Environmental Conditions

- Sea water temperature: 0°C to 32°C
- Outside air temperature: 0°C to 40°C
- Design maximum wave height (self-existing condition): 4.7m
- Design maximum wave height under normal operating conditions: 3.4m
- **Wind speed:** 36 m/s in normal operation; 51.4 m/s in self-storage condition.
- Bottom working water depth: 9.01m-15.78m

Gangway: 1 x Telescopic hydraulic gangway with base of approx. 36.5m (6m) length

12 Point Mooring System

- 12x Single Drum winches
- Pre-lay mooring mode: Water depth 200m up to 1000m 12 mooring lines
- Anchor mooring mode: Water depth from 35m to; 200ml 12 mooring lines
- 12 sets mooring lines: Each steel wire @76x2500, breaking load (MBL) 5000KN
- Anchor: 12 x 15T anchors and 2x15 MT Spare Anchors
- Towing: 4 x SMIT Tow Brackets
- Tugger Winches: 8 sets
- Bollard: 8 sets

ADA WOG

She had been operated within 2014-2017 in the waters of Brazil. Converted to wind-farm installation platform in 2021 but now crawler crane got removed.