



GENERAL

Port of Registry Flag	UK
Official No.	
IMO No.	
Call Sign	
Year Delivered	2019
Place of built	China
Material(Hull)	Aluminum
Material(Superstructure)	Aluminum
Hull Type	Wind Farm Support Vessel
Classification	BV

PRINCIPAL DIMENSIONS

Length O.A	25.40 m
Beam	11.00 m
Draft	3.00 m
Max. Deck Capacity	70 t

PERFORMANCE & RANGE

Speed	24.2 knots
Endurance	2000 nm

MACHINERY

Main Engines	2x CATERPILLAR C32 ACERT (1193Kw@2300RPM)
Propulsion	2x CJR PROPELLER

NAV & COMMUNICATION EQUIPMENT

Satellite Compass	FURUNO SC-70
GPS Compass	FURUNO KGC222
DGPS	FURUNO GP-170
Autopilot	SIMRAD AP80
AIS	FURUNO FA-170
X-band Radar	FURUNO FAR-1518
EPIRB	JOTRON TRON 60GPS
Network Sounder	FURUNO DFF3
Anemometer	WALKER 2080MK2
SART	JOTRON AIS-SART
VHF	SAILOR 6222

OTHERS

Bow Fender	RG SEASIGHT
Bow Crane	AMCO VEBA 815-4S

TANKS CAPACITY

F.O. TANK	2 x 18300L
F.W. TANK	3500L
SULLAGE	2500L

PUMPS

Fire/Bilge Pump	DESMI ESLH40-180N/D12
F.W. Cooling Pump	DANOFLOSS ,20m3/h
S.W. Cooling Pump	DESMI ,20m3/h

CAPACITY

Passenger	24
Crew	6