



HamiltonJet

JET BRIEF



WEM 1 & 2 WFSV

SERVICE: Windfarm Service Vessel
LOCATION: North Sea, Gemany
LENGTH: 27.50 metres [LOA]
BEAM: 8.00 metres
DRAUGHT: 1.20 metres
CONSTRUCTION: Aluminium
SPEED: 27.5 knots
PAYLOAD: 24 Technicians & 3 Crew
FLEET: 2 Vessels

WATERJETS: Twin HamiltonJet Model HM651
ENGINES: 2 x MAN D2842 LE463 Diesel Engine - 1029kW (1380hp) @ 2300rpm
DESIGNER: BMT Nigel Gee, UK
BUILDER: Piriou/SEAS, Vietnam
OPERATOR: Wind Energy Marine, UK
HJ DISTRIBUTOR: HamiltonJet UK

These twin jet catamaran vessels optimize stability and provide maximum comfort when deploying technicians in the wind turbine operating zones. The BV Class vessels have a cargo load capability of 20 tonnes and can carry 24 technicians and 3 crew. The WFSVs are powered by twin MAN D2842 LE463 diesel engines and 2 x HM651 waterjets and MECS controls.

WINDFARM BOAT

HM651

No. 522