



The EuroTender is designed by Neptune. Its aluminum mono hull creates excellent stability and meets the highest safety standards. The mono hull is designed to reduce movements under bad weather conditions. This makes the EuroTender one of the most reliable vessels for crew transfers in the offshore renewables industry. Our standard design is classified by Bureau Veritas as a high-speed craft, and it can carry a maximum of 24 passengers.

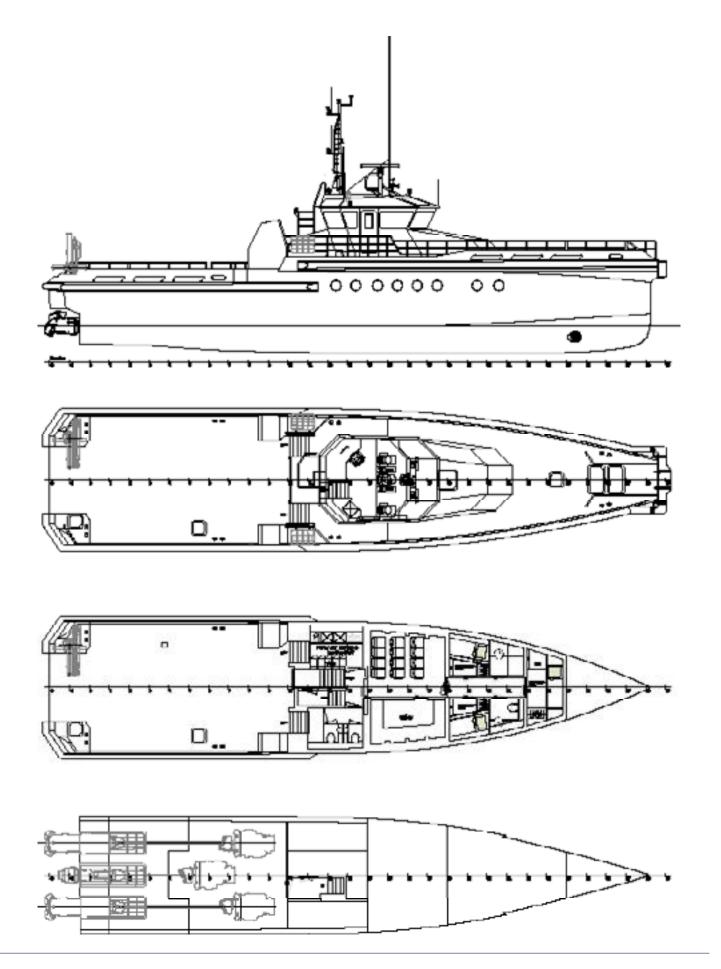






GENERAL	
BASIC FUNCTIONS	Crew transfer, cargo and windfarm duties
CLASSIFICATIONS	Bureau Veritas, I ♣ Hull • Mach • AUT-UMS, DYNAPOS AM/AT High Speed Cat. A, Craft GMDSS area A3
DIMENSIONS	
LENGTH O.A.	31,30 meters
BREADTH MLD.	6,60 meters
MAXIMUM BEAM	3,50/3,70 meters
DRAFT	1,30 meters
GROSS TONNAGE	159
NET TONNAGE	47
PERFORMANCES	
SPEED	30 knots
MAX. RANGE	4 hours from safe shelter
PROPULSION	
MAIN ENGINES	3x Caterpillar C32 ACERT
TOTAL POWER	3240 kW at 2300 RPM
GEARBOXES	3x ZF 3050
WATERJETS	3x Rolls-Royce AA56A3

AUXILIARIES		
GENERATOR SETS	2x Caterpilar C4.4	
GENERATOR POWER	171 kW	
BOW THRUSTER	63 kW (hydraulic)	
GYRO	Seakeeper 26 HD Gyro	
TANKS		
FUEL OIL	23,5 m³	
FRESH WATER	2,3 m³	
FRESH WATER	2,5 m³	
BILGE WATER	1,2 m³	
DECK LAY-OUT		
WINDLASS	Hydraulically driven	
ANCHOR	70 Kg	
FENDERING	Full D-fendering around and special windmill bowfender	
MOB RECOVERY	Atlas Davit, SWL 500 Kg	
ACCOMMODATION		
FACILITIES	24 Passenger seats, captain's cabin, crew cabins, pantry, toilet and shower facilities.	
AIR-CONDITIONING	Installed in all accommodation	
OPTIONS		
EXTERNAL FIRE FIGHTING	Class 1	



EuroTender

