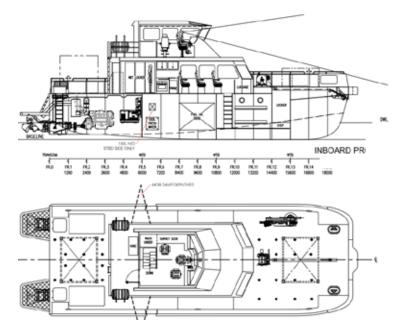
'MPI NAPOLEON'



WIND FARM SUPPORT VESSEL - 21w





- Proven design by BMT Nigel Gee
- BV class
- Catamaran hull providing optimal stability and comfort
- Efficient and reliable bow specific fenders for a safe access to offshore wind turbines
- Excellent manoeuvrability provided by a dual waterjet propulsion system
- High 10 m³ gasoil capacity to optimize Diesel autonomy and wind turbine refuelling
- Spacious decks for a 5 t cargo capacity
- Excellent panoramic visibility from the wheelhouse
- Spacious and comfortable lounge for 12 persons

'MPI NAPOLEON'

WIND FARM SUPPORT VESSEL - 21w







MAIN CHARACTERISTICS

Length overall	21.85 m
Breadth	7.0 m
Gross tonnage	50 UMS
Draught	1.1 m
Hull / superstructure	aluminium
Crew	3
Industrial personnel	12
Cargo capacity	2 x 10' containers
Deck load	5 t
Deck load capacity	2 t/m²
Gasoil	10 m ³
Fresh water	0,5 m ³
Grey/black waters	0,5 m ³

CLASSIFICATION

Bureau Veritas I # HULL • MACH Wind farms service ship - S1

ACCOMMODATION

Fully air conditioned 20-25°C/55% RH (-10°C to 35°C/85% RH)

Cabins for 2 persons 2

PERFORMANCES

Full load speed (crew + full capacities + pax + cargo) 23 kn **Max. speed** (crew + full capacites) 25 kn Range (crew + full capacities) 720 NM @ 18 kn

PROPULSION / MACHINERY

Engines 2 x MAN 662 kW @ 2100 rpm **Propulsion** 2 x HM571 waterjets 1 x Cummins 19 kW Generator

