



Name: Arne Tiselius

## Specifications

### GENERAL INFORMATION

- » Class: DMA
- » Flag: Danish
- » Call sign / IMO / MMSI: OULB2 / 7517624 / 219012162
- » Gross tonnage: 237 t
- » LOA: 31,00 m
- » Beam: 7,00 m
- » Draught: 2,90 m
- » Air Draught: 9,40 m
- » Fuel capacity: 15.000 l
- » Fresh water capacity: 10.000 l

### MACHINERY

- » Engine: 367 kW B&W Alpha 405-26
- » Auxiliary: 2x 60 kW Volvo TD 70 BK with Stamford MC30B
- » Thrusters: 2 Twin Hydraulic Brunvoll SPH-105 (fore and aft)

### DECK ARRANGEMENT AND EQUIPMENT

- » Deckspace: 62 m<sup>2</sup>
- » Deckload: 15 t
- » Crane Capacity: Hydraulic crane, SWL 5 t
- » Extras:
  - » A- frame with winch, SWL 5 t
  - » hydraulic capstan, SWL 5 t
  - » Container capacity 1 x 20 ft
  - » Survey room
  - » Pole brackets installed / survey pole can be provided
  - » Bird observation room & bird observation box
  - » Zodiac MOB boat with 20 hp outboard engine

## ACCOMMODATION

- » Capacity: Up to 10 surveyors
  - » Amenities: Mess, seating area, survey room, WC / showers
  - » Entertainment: TV, DVD, FM Radio, Broadband Internet
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## Capabilities

- » Service speed: 10 kn
  - » Maximum speed: 15 kn
  - » Endurance offshore: 30 - 60 days
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## Services

- » Video and multibeam survey
  - » Sidescan and sonar survey
  - » UXO and geotechnical survey
  - » POD and buoy services
  - » Towage and salvage services
  - » Guard duties
  - » Bottom and water sampling
  - » Bird observation
  - » ROV cable tracking / video
  - » Base ship for ROV, drone and diving operations
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