### GENERAL
- Hull materials: FRP
- Superstructure material: FRP
- Basic functions: Crew and workboat duties

### DIMENSIONS
- Length overall: 12.6 m
- Beam overall: 4.0 m
- Depth at sides: 1.5 m
- Draught: 0.8 m
- Max. deadweight: Up to 3.5 t
- Max. deck load: 1.5 t
- Crew: Up to 2 persons
- (Industrial) personnel: Up to 28 persons

### TANK CAPACITIES
- Fuel oil: 1,500 ltr
- Fresh water: 60 or 130 ltr
- Sewage: 130 ltr

### PERFORMANCES
- Speed: Up to 30.0 kn
- Range at max. speed: Up to 200 nm

### PROPULSION SYSTEM
- Main engines: 2x Volvo D6-300
- Total Power: 442 kW
- Propulsion: 2x stern drive

### ELECTRICAL EQUIPMENT
- Network: 24V d.c.

### DECK LAY-OUT
- Fendering: 110 mm x 110 mm D-shaped rubber fender
- Anchor equipment: 1x 14.4 kg Fortress FX 55 with chain and line

### SHIP SYSTEMS
- Fire extinguishing: Fixed Fi-Fi system in engine room (Aerosol) Hand operated fire extinguishers

### NAUTICAL AND COMMUNICATION EQUIPMENT
- VHF: 1x
- Compass: 1x Magnetic

### OPTIONAL
- Classification: I ★ Hull • MACH
- Crew Boat: Sea Area 2
- External communication: GMDSS A1
- Fendering: 160 mm x 160 mm D-shaped rubber fender
- Sun awning: Length up to 6 m
- Sanitary space
- Air-conditioning
- Generator: 9.5 kW
- Network: 220v 50Hz / 115v 60Hz
- Shore connection: 32A
- Searchlights: 1
- Navtex
- AIS transmitter

### ACCOMODATION VARIANTS
- 0 accommodation modules: 4 (Industrial) personnel
- 1 accommodation modules: 12 (Industrial) personnel
- 2 accommodation modules: 20 (Industrial) personnel
- 3 accommodation modules: 28 (Industrial) personnel

### PROPULSION VARIANTS
- Propeller version
- Waterjet version