



BARSWEEP ONE

GENERAL

| | |
|-------------------|---------------|
| Flag: | Sweden |
| Type: | Survey Vessel |
| IMO/MMSI number: | 265737760 |
| Call sign: | SFD 2221 |
| Port of registry: | Malmö |
| Built: | 2014 |
| Skipper: | 1 |
| Surveyor: | 1 |

DIMENSIONS

| | |
|----------|----------|
| LOA: | 11,75 m |
| Width: | 6,20 m |
| Weight: | 13,5 ton |
| Draught: | 1,0 m |

PROPULSION

| | |
|------------|----------------------------|
| Machinery: | 2 x Suzuki 115 hp outboard |
|------------|----------------------------|

LIFE SAVING EQUIPMENT

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|-------------|-------------------|
| Life buoys: | 1 with line |
| Life wests: | 2 aut. inflatable |
| Life raft: | 1 4-pers raft |

NAVIGATION EQUIPMENT

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|-------------------------|---------------------|
| Plotter: | Simrad NSS 12 EVO 2 |
| GPS/ Satellite compass: | Simrad HS70 |
| Radar: | Simrad 3G |
| Autopilot: | Simrad AC12N |
| AIS class B: | Simrad NAIS-400 |
| VHF: | Simrad RS35 |

SURVEY EQUIPMENT

| | |
|-------------------------|----------------------------|
| Tide gauge: | Valeport Tidemaster |
| Multibeam Echo Sounder: | Olex WASSP |
| Barsweep width: | 7 or 12 m |
| Barsweep depth: | 18,5 m |
| Positioning: | Satlab SLX-1 GNSS Receiver |
| SV probe: | Valeport Swift |
| Navigation software: | EIVA Navipac |

ADDITIONAL (inhouse equipment)

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|-----------------------|-------------------------------|
| USBL tracking system: | Tritech MicronNav |
| ROVx3: | OM V8Siix2, SeaBotix LBV300-5 |
| Acoustic imaging: | Mesotech MS1000 |
| Bottom sampler: | van Veen |
| Turbidity gauge: | TSS Portable Hand-held |

**Details believed to be correct but not guaranteed and can be subject to change.*

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