

**Seatruck CLASS - HDMS Marie Miljø**

**Name:** Marie Miljø, A563  
**Call sign:** OUEA  
**Homeport:** Korsør  
**Length:** 29,75 m  
**Width:** 8,02 m  
**Draught:** 2,0 m  
**Gross Tonnage:** 247 tons  
**Mast Height:** 14,7 m  
**Power (KW):** 485 KW  
**Bollard pull:** ?  
**Max Speed:** 9 knots  
**Range:** 1000 Nm  
**Minimum crew:** 6 (total berth capacity)  
**Mobilisation time:** 2 hours

**Booms**

200 m RO-BOOM 2000. Hydraulic pressure delivered from ships auxillary engine pump.

**Sweep**

LAMOR sweep for LAMOR LORI LSC-4. Fixed STB side, Sweep length 8 m. Usage limited to maximum waveheight 1,0m and speed 1,5 knots

**Skimmers**

One Destroil skimmer (type DESMI-250). Hydraulic driven from ship's system.

LAMOR LAMOR LORI LSC-4: Portable stiff brush disc-skimmer driven by at multipurpose Power Pack for hydraulic pressure and oilsuction Pump.

**Pumps**

Helical pump (Archimedes). Capacity max. 45 m<sup>3</sup> with the "Desmi -250" skimmer. Pump capacity depends of actual viscosity of pollution.

Cargo pump capacity: one pump type "Rotan HD152 ERM" with a capacity of 90 m<sup>3</sup> /hour at 10 bar.

**Oil storage**

Total storage capacity on 60 m<sup>3</sup>. No heated capacity.

**Dispersant capacity**

One tank of 10 m<sup>3</sup> . Note that dispersant is normally not onboard and must be delivered by own national authorities