

'JENS SØRENSEN'



Light buoy

Building yard: Nordsøværftet
Length o. a.: 46.45 mtr
Draft max: 4,0 mtr
Deadweight: 300 ts

Delivered year: 1994
Beam: 10,50 mtr
Service speed: 11 Knots

Propulsion: Diesel elektric - 4 Cummins of each 350 KW
4 Thrusters — 2 bow, 2 stern

Crane: 130 ts/mtr — max extension 13 mtr
Chain winch (designed for mooring chains) — pull: 0—30 ts

I/F JENS SØRENSEN duties:

- ✓ Building and servicing of (off shore) beacons
- ✓ Positionering and inspection of buoyage
- ✓ Diving
- ✓ General inspection of shipping routes in Denmark and Greenland, entrances to ports etc.
- ✓ Ad hoc jobs

... even on a commercial basis

(e. g. to bridges, ports, private contractors)



Modernisation of energi source



Setting up racons in Greenland

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