



Specifications:

- ✓ Basic and detailed engineering
- ✓ Propulsion thrusters 2x 5,000 kW azimuth underwater (dis)mountable
- ✓ DP thrusters 2x 3,500 kW azimuth retractable midship
- ✓ Tunnel thrusters 2x 1,1012 kW / 1,145 kW
- ✓ Main diesel generator sets 6x 5,400 kVA
- ✓ Emergency diesel generator set 1x 1,000 kVA skid-mounted

Seaway Heavy Lifting

Seaway Heavy Lifting – Oleg Strashnov heavy lifting vessel - 2011

For this innovative high quality heavy lifting vessel of Seaway Heavy Lifting, we executed the engineering, manufacturing and installation of the complete electrical installation on turn-key bases.

The thrusters are fed and controlled by direct water-cooled Bakker frequency converters in order to optimize the availability together with the Kongsberg ship management and DP system (DP3 notation).

Bakker Sliedrecht engineered and delivered the control system and automation for the powerful ballast water system. This turn-key project, executed by the Combination Croon Bakker, also includes switchboards, control desks, cabling and training.



Do you have any questions?

Call: +31(0)184 43 66 66

We take care of it.