

Huisman

BULLY I + II and GLOBETROTTER I + II deepwater drillships

Bakker Sliedrecht took care of the design of the drive systems of the drilling equipment for these four deepwater drillships.



Scope of delivery for each vessel

Liquid-cooled DC bus drive systems for the drilling equipment, with the following main consumers:

- ✓ 4 x mudpumps 820 kW
- ✓ 4 x drawworks 1,150 kW
- ✓ 2 x construction hoist 1,150 kW
- ✓ 1 x fan drive 860 kW

The design and construction of the drilling equipment for these vessels for Noble drilling was the responsibility of Huisman. A design that allows integration of the drilling equipment and vessel from the start of the design process, resulting in a more compact drilling vessel and lower building- and operational costs. Bakker Sliedrecht took care of the design of the drive systems of the drilling equipment.