



Huisman drilling rigs

Huisman provides groundbreaking technology for geothermal energy projects Building on its extensive experience in designing and building ...

Ideally, the rig is powered with onshore-produced hydroelectricity, via a power cable from a nearby platform. Alternatively, it can be powered by ...

Unlock urban geothermal potential! The novel technologies in the Geo Coil 500/1000 Rig disclose drilling companies to drill shallow urban geothermal wells up to 1,000 metres much faster, ...

Huisman's land drilling rig, the LOC 400, operated by the Northern Dutch Drilling Company (NDDC) has recently started its second geothermal ...

Huisman has in-house capabilities for vessel design. This allows us to provide solutions in which vessel and equipment are fully integrated, leading to radically improved designs for drilling ...

The innovative Noble Globetrotter drill ships, based on the HuisDrill 10000 design, represent a true step change in the construction of ultra-deepwater drill ships. ...

Dutch company Huisman, best know for its offshore crane solutions, on Monday revealed its design for a "green" harsh environment semi ...

Huisman has been designing and building offshore drilling rigs for decades. The step Huisman took to develop onshore drilling rigs in addition to offshore rigs ten years ago, was therefore a ...

Until now, most of the intervention work has been performed by large, expensive drill ships and semi-submersibles. By performing the well interventions from ...

Facing an energy supply gap due to rapid decline of traditional fossil fuel sources and fast, but not fast enough, growth of renewable energy ...

UNIVERSAL DRILLING SOLUTION The new technologies of the Huisman HMR rig series offer exploration and mining companies the opportunity to drill exploration wells much faster, safer ...

The very small footprint and containerised design of our land derrick provides excellent mobility and makes the tower suitable for drilling in urban areas. Recent projects include the drilling of ...

llowed in 2008. The Bully drillships are designed to offer a lower cost and more flexible alternative for



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drilling in ultra-deep and arctic conditions. The selection of our in-house designed compact ...

The document provides information about Huisman's drilling equipment capabilities. It describes Huisman's Multi Purpose Tower concept which uses ...

Huisman has announced the signing of a contract with Sirius Well Manufacturing Services (SWMS) for the delivery of a HM100 land drilling rig. ...

Huisman Czech Republic's LOC 400 drilling rigs have previously assisted with geothermal drilling in Austria, the construction of a geothermal ...

Huisman has in-house vessel design capabilities. This allows us to provide solutions in which vessel and equipment are fully integrated. The main feature of Huisman's drillship design is ...

In 2005 Huisman introduced its first land drilling rig to the market: the LOC 250. This is a fully containerised super single drilling rig for use on land and offshore. The introduction was soon ...

We are Huisman. We design, manufacture and service heavy construction equipment for the world's leading companies in the renewable energy, oil and gas, civil, naval and entertainment ...



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