

Congratulations Saipem!

Congratulations on the naming and successful delivery of the **Scarabeo 9**. May she be blessed with a lifetime of favorable seas, fair winds and prosperity!



A Frigstad D90™ rig - **The world's largest semisubmersible** deep water exploration and development drilling unit ever built based on combined power and capacities.

Project Manager:

FRIGSTAD
OFFSHORE

Rig Designer:

FRIGSTAD
ENGINEERING

The Scarabeo 9 is a rig of the Frigstad D90™ proprietary design developed by Frigstad Engineering Ltd

A winning delivery

Complex rig completed safely and on time

With excellent teamwork, experience and expertise, Keppel FELS has successfully delivered Scarabeo 9, a 6th generation ultra deepwater semi submersible drilling rig to Saipem safely and on time.

As a solutions provider, Keppel FELS' drew on its versatility, proven project management and engineering expertise in the commissioning and completion of the rig.

Equipped with a Dynamic Positioning 3 system, this state-of-the-art rig will be able to operate at a water depth of 3600 metres.

Technical Specifications

Length overall	115 m
Breadth (common deck box)	80 m
Depth (keel to main deck)	35.40 m
Displacement (Operating)	53,765 MT
Water depth	up to 3,600 m
Drilling depth	up to 15,200 m



Our valued partners

