

LETOURNEAU

A Keppel Company



LeTourneau™ Jackup Rig
Designs

BUILT on experience DRIVEN by vision

1st
230+

THE MOST
RELIABLE
RIGS

SUPERIOR
DESIGNS,
DEEPER
EXPERIENCE

JACKUP RIG DES

RIGS BUILT TO LE

Keppel LeTourneau designed and built the world's first independent leg jackup drilling rig in 1955. Since then, Keppel LeTourneau has engineered and constructed the most reliable, durable, and innovative jackup rigs in the industry.

We offer self-elevating mobile drilling units in four distinct designs, applicable to almost any offshore environment, from shallow waters to ultra-harsh environment drilling.

At present, there are more than 230 rigs built to LeTourneau's design. Through a wide range of comprehensive tests and analyses, we ensure each rig you invest in meets Keppel LeTourneau's unparalleled performance standards.

Unlike many industry players who design for the short-term, we are here for the years to come. We are constantly innovating to improve our systems, products, and services, so that we not only meet today's drilling challenges, but also stand ready to face whatever the industry brings next.

SIGNER AND BUILDER

ETOURNEAU DESIGN



CHOOSE THE RIGHT RIG FOR YOUR FUTURE

KEPPEL LETOURNEAU OFFERS
JACKUP RIG DESIGNS SUITED TO
A VARIETY OF ENVIRONMENTAL
CONDITIONS AND WATER
DEPTHS

SUPER 116E

For moderate regions with water
depth up to 375 feet



WORKHORSE®

For moderate regions with water
depth up to 400 feet



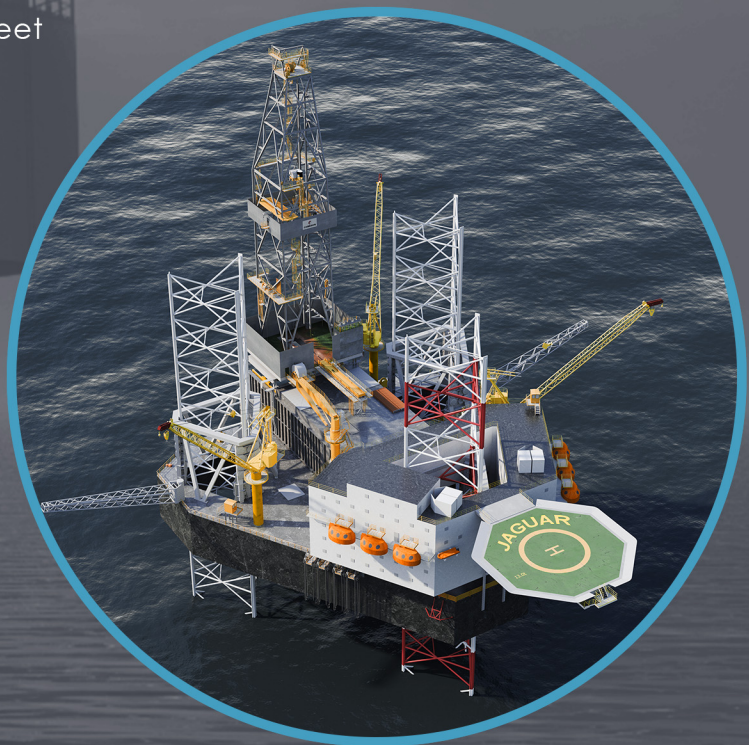
SUPER GORILLA®

For ultra-harsh environments with
water depth up to 550 feet



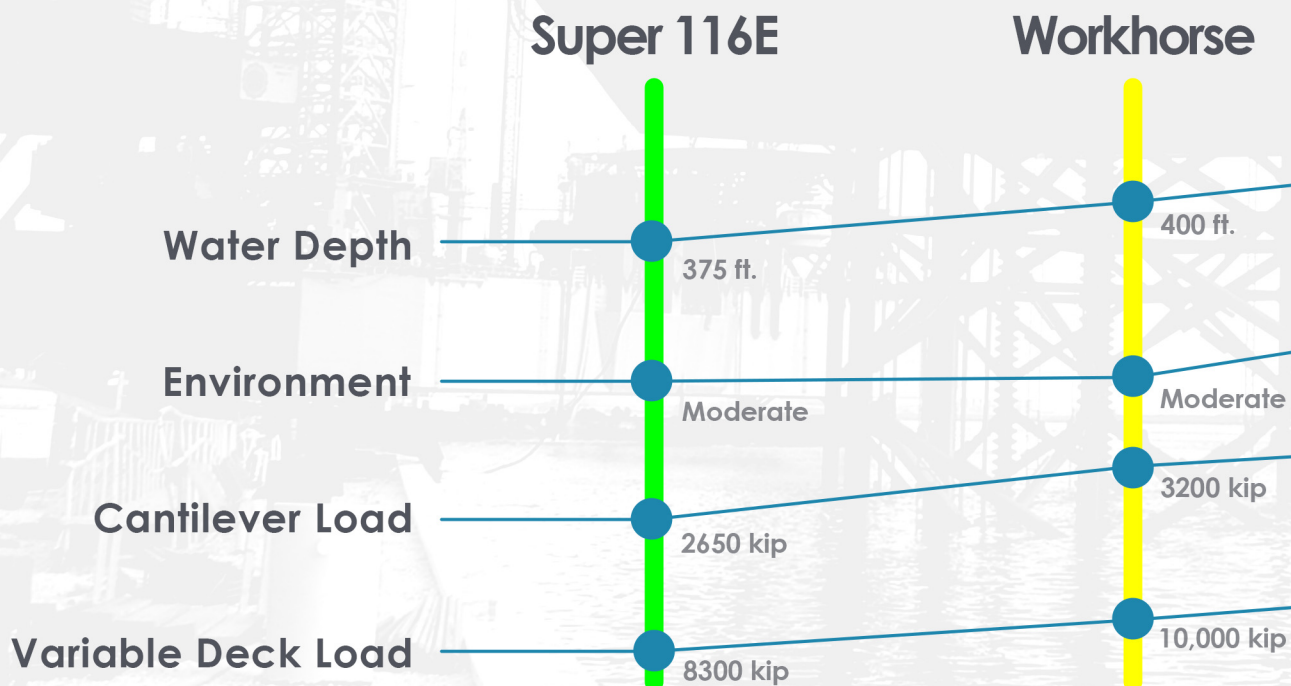
JAGUAR™

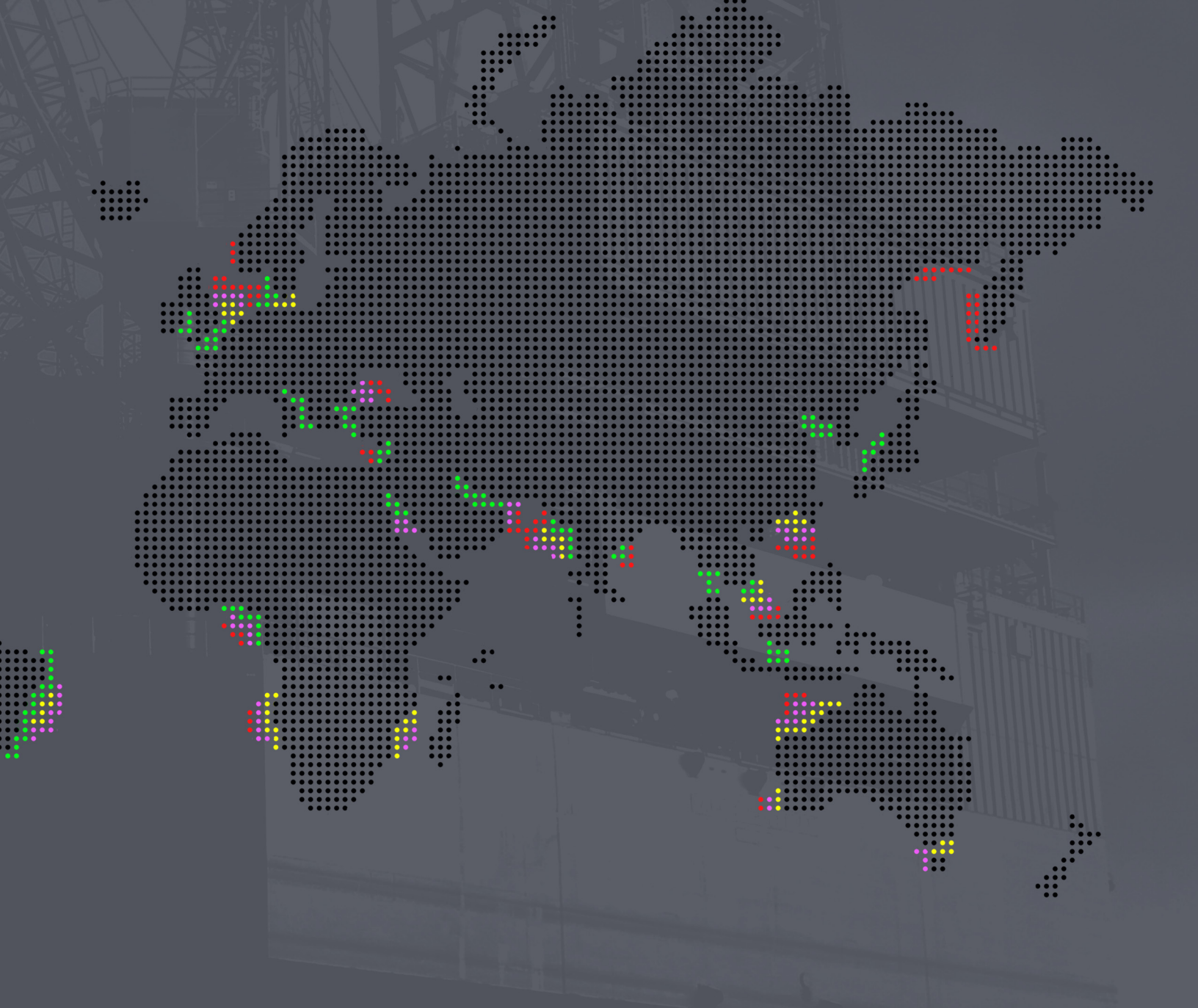
For ultra-harsh environments with
water depth up to 400 feet/
For moderate regions with water
depth up to 500 feet



Four Designs Worldwide Reach

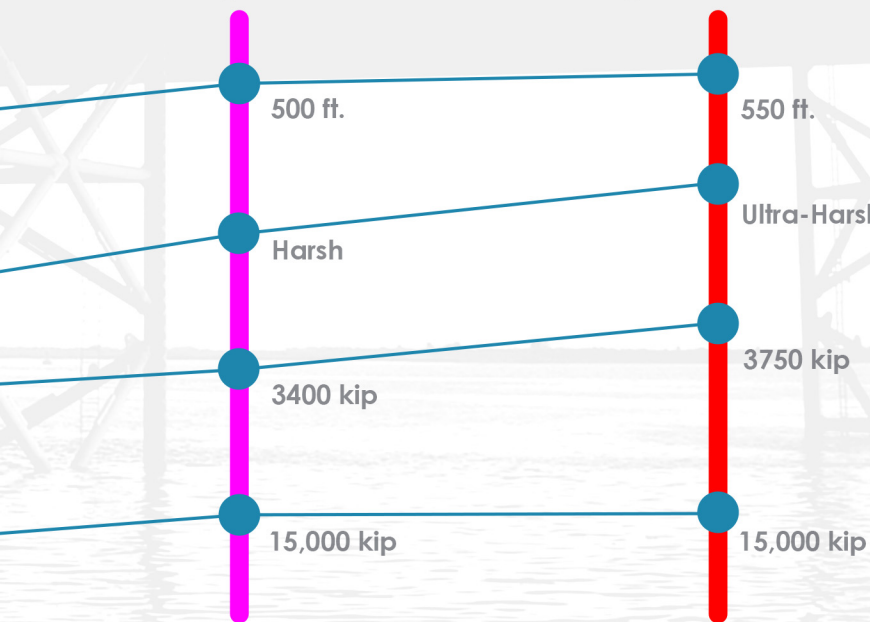
Keppel LeTourneau's jackup rigs are able to operate in almost every part of the world, from the benign environments in the Middle East to the harsh waters of the North Sea.





Jaguar

Super Gorilla



NOTE*

This map depicts possible locations where LeTourneau jackup designs can operate in. It does not take into consideration the actual conditions for site approval. Site suitability may be subject to independent assessment of the site, and to standards, such as ISO 19905-1 Petroleum and natural gas industries - Site-specific assessment of mobile offshore units - Part 1: jack-ups.



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BUILT on Experience
DRIVEN by Vision

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