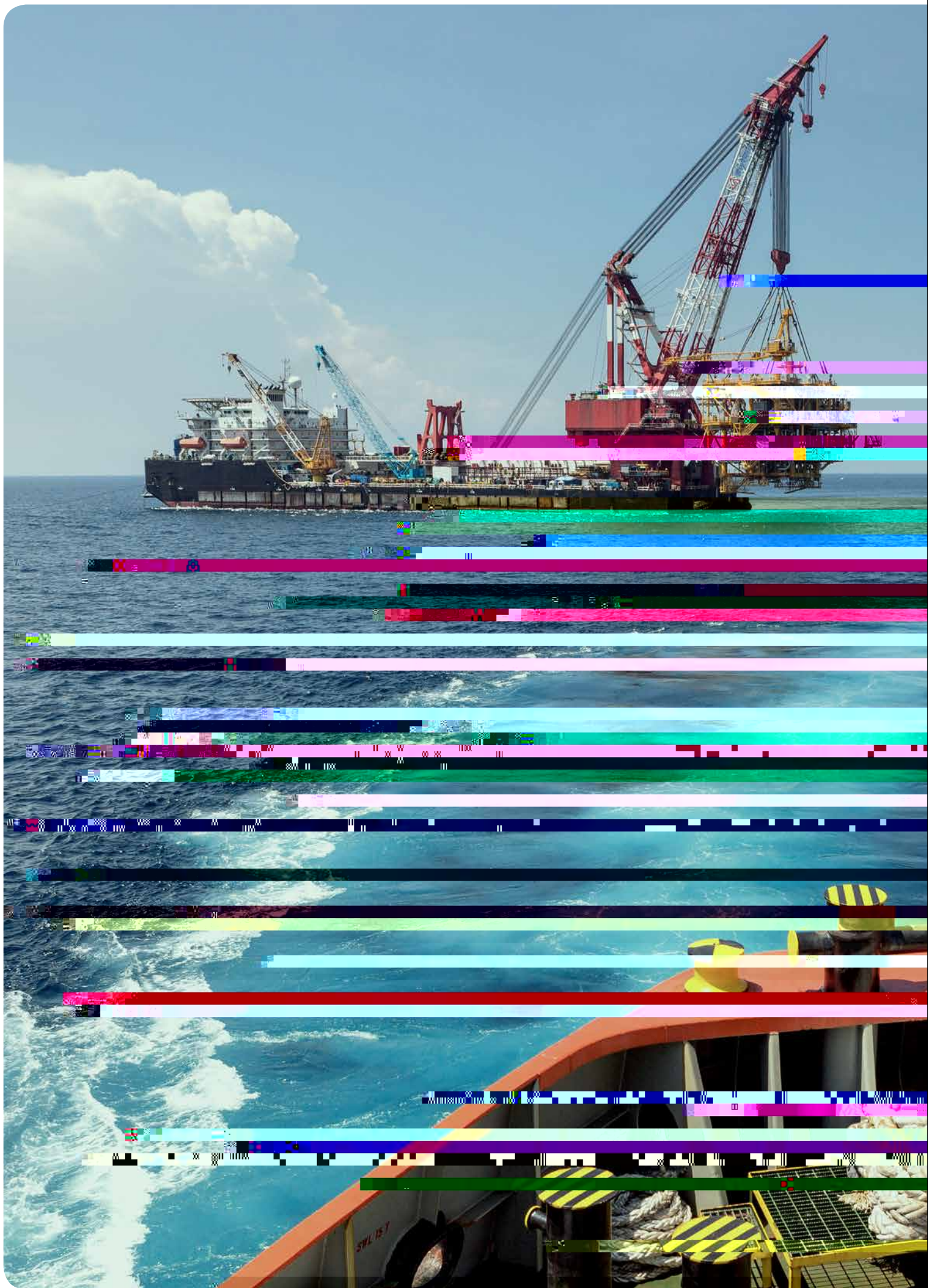


# POWER TO THE WIRE

Green Pin Power Sling® Shackle



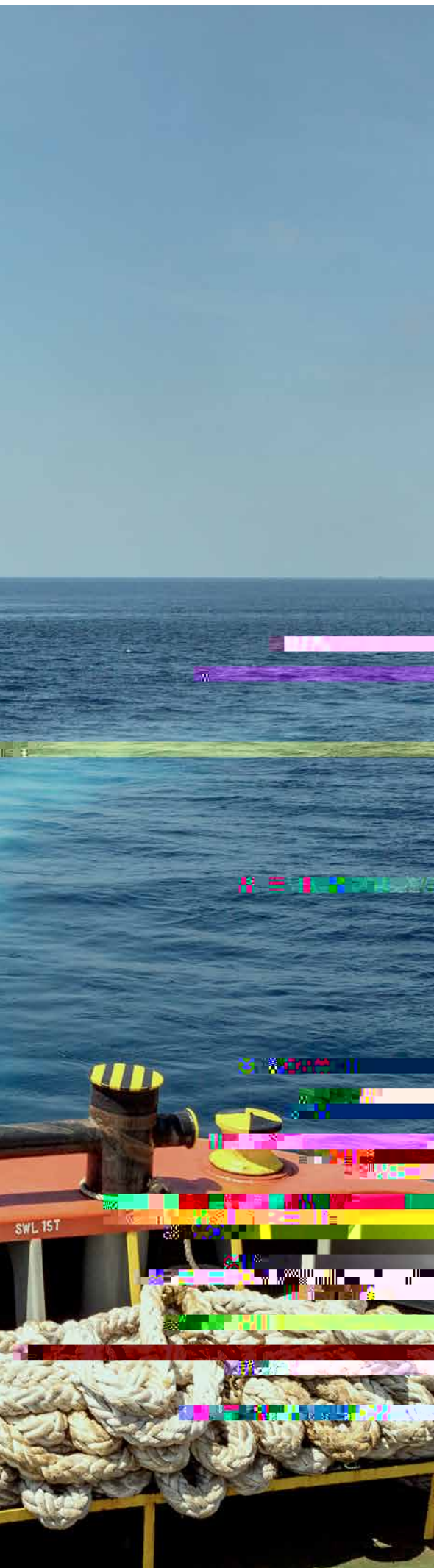
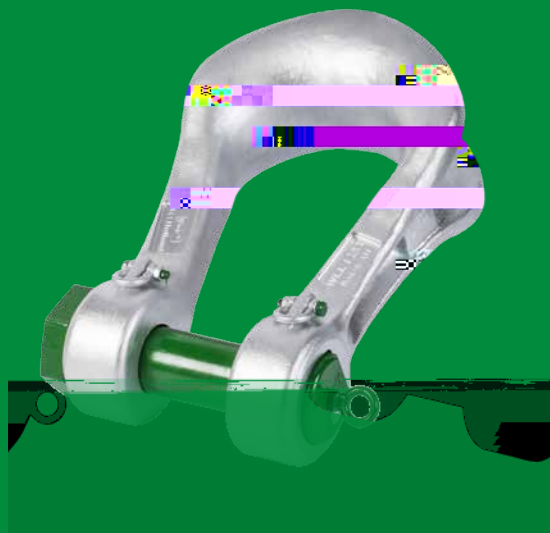


# Green Pin Power Sling® Shackle

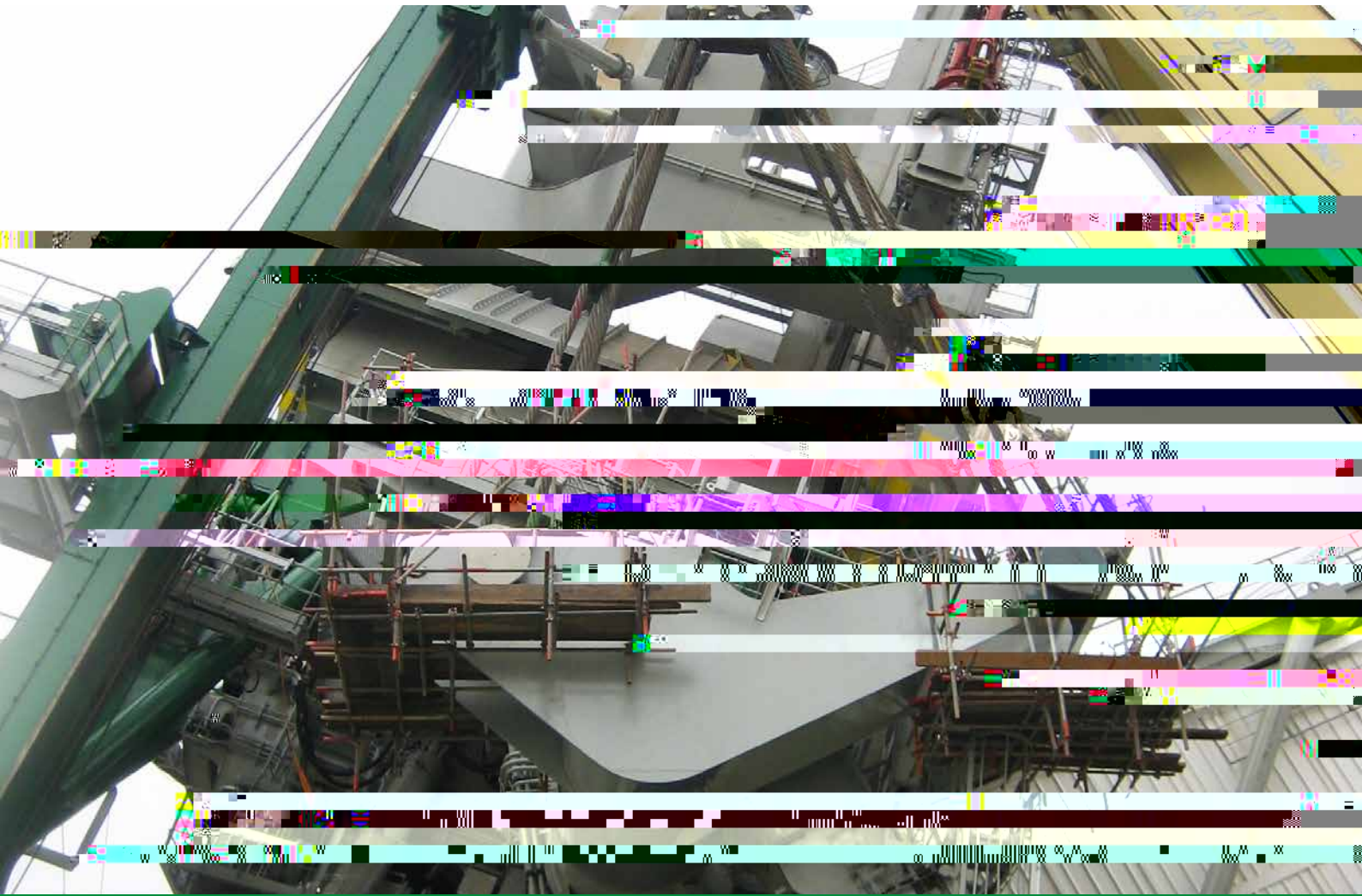
Lift the same load  
with a lighter wire.

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Working on heavy lift projects in challenging times requires revolutionary power. The new Green Pin Power Sling® Shackle gives you this power. It has a unique design that enables you to lift the same load with a lighter wire. Lighter wire means lower costs, giving you more competitive power. That's our kind of power. Power to the wire.





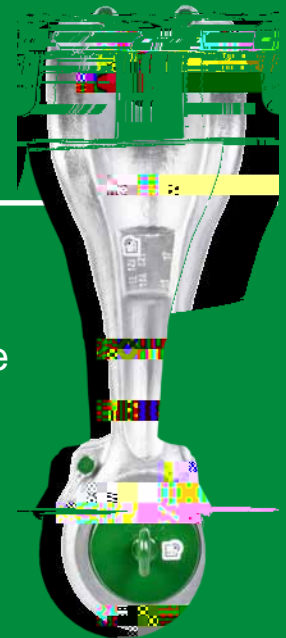


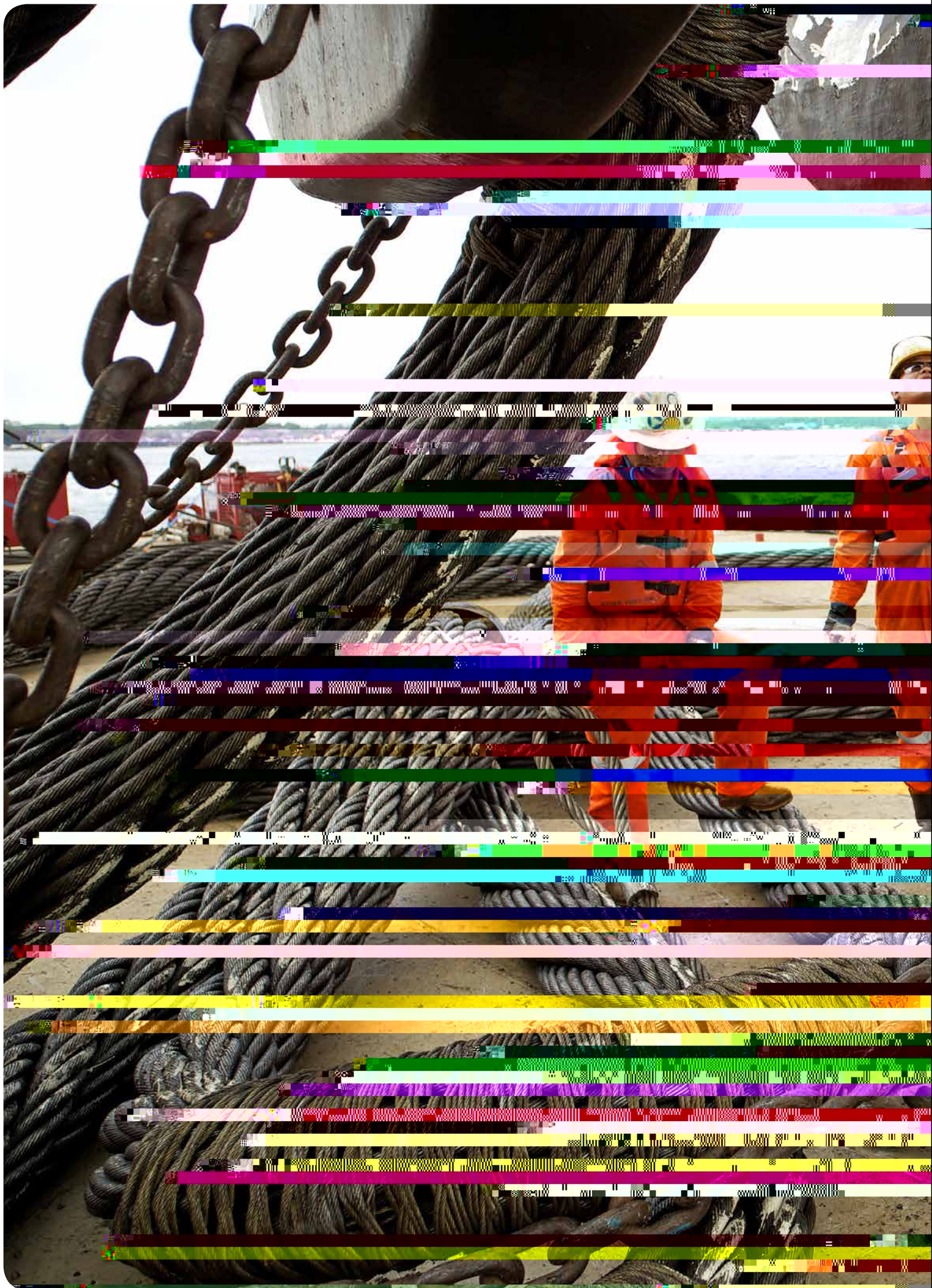
# A surge in safety

The Green Pin Power Sling® Shackle offers a surge in safety thanks to increased safety margins. Each shackle has been individually proof load tested to twice the Working Load Limit; more than any other competing product. Material characteristics have been thoroughly examined, both internally and in the shackle's surface, by MPI-tests, ultrasonic inspection and X-ray tests.

The Power Sling®'s long-term performance has been scrutinized with tensile- and fatigue testing, subjecting it to more than 40.000 cycles. There are virtually no limits to the testing regime the Power Sling® has been put through. Even

the ductility of the steel has been checked at temperatures as low as minus 40 °Celsius degree (-40 °F). The Power Sling® is compliant with major certifications. Of course, it is reliably made in Europe and accompanied by a EUR1-certificate.







# Easy does it

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With the Green Pin v11/ap9-1.8

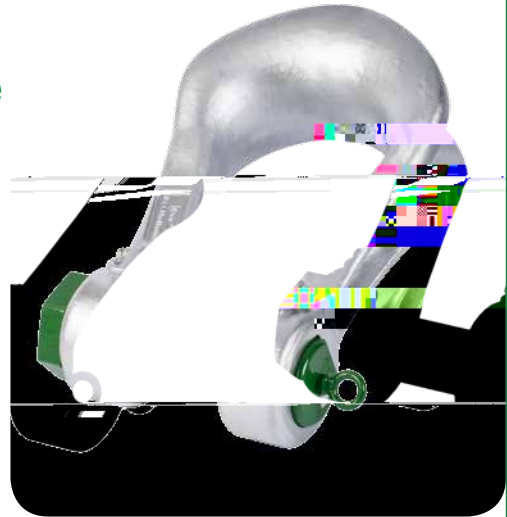
7 (q 87.548j /7.8 1 0 06 108.9618.08v 552.20)6 6 -039I S Q 08.960Tc 7 26.

Handling points attached to body and pin let you assemble sling and load with much less effort. The consistent mouthwidth between batches of Power Sling<sup>®</sup> shackles guarantees that dimensions in the technical documentation are truly accurate. Tracking and identification of the shackle are easy

thanks to markings on both sides of the shackle body (not on the bearing surface) and an RFID-chip in the pin and shackle. To top it all off; the optional bayonet nut (pictured) further improves the ease of assembly and prevents objects from getting caught in the nut.

## Experience the potency of the Green Pin Power Sling® Shackle

- Save up to 20% on wire & synthetic rope costs
- Lift the same load with lighter wire
- A truly unique design (patent pending)
- Range of WLL 125t - 1250t
- Increased safety: tried and tested to the limit
- Lift heavy loads with less effort and more efficiency



[greenpin.com/power](http://greenpin.com/power)

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**GREEN TO GO**

