Detect a problem before it becomes one



deflections



Our engineer can stay on-board

perform a final alignment check

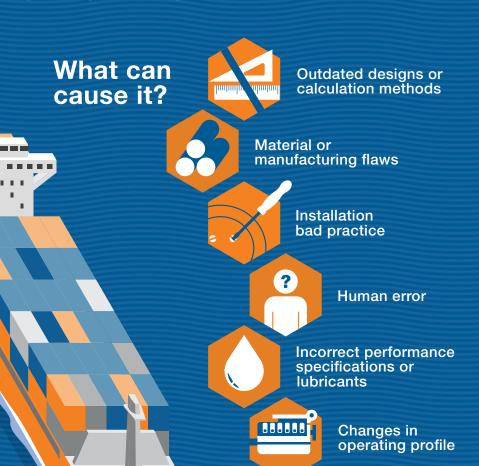
to supervise reinstallation and

Alignment issues can be hard to detect. And left unnoticed, can lead to problems.

Problems such as premature wear and breakdown, extensive component failure and large-scale damage to engines, shafts, struts and hulls.



Our team of industry-leading experts can evaluate and improve the health of marine propulsion shaft lines using our specialist diagnostic tools, software and analytics.





You receive a report

with recommended

actions

All this data is given to

perform in-depth analysis

our specialists who

Followed by a raw stern

tube alignment check and

further bearing measurements