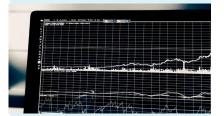


## TECHNICAL PUBLICATIONS INCLUDING IETP TO \$1000D AND ILLUSTRATED PARTS CATALOGUES TO \$2000M STANDARDS

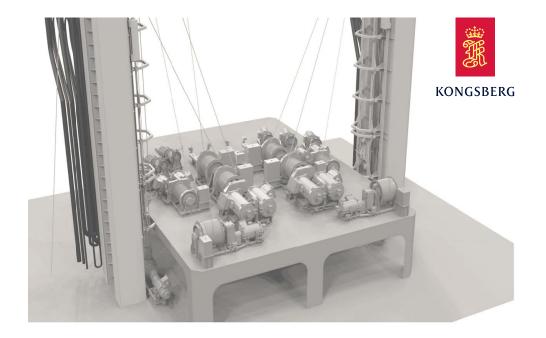


PROFESSIONAL IN-HOUSE, DEDICATED ILS ENGINEERING PERSONNEL WITH PRACTICAL EXPERIENCE MAINTAINING AND OPERATING EOUIPMENT AT SEA



MAINTAINABILITY & RELIABILITY ANALYSIS, LEVEL OF REPAIR ANALYSIS TO DETERMINE MAINTENANCE REQUIREMENTS, MTBF, MTTR, MTBPM, SPARES & STTE





## KONGSBERG MARITIME INTEGRATED LOGISTICS SUPPORT

KONGSBERG MARITIME UNDERSTANDS THE IMPORTANCE OF LIFE CYCLE
COSTING AND THE NEED TO KEEP YOUR EQUIPMENT AND VESSELS
OPERATIONAL AND FULLY FUNCTIONAL AT ALL TIMES, WHICH IS WHY WE
OFFER COMPREHENSIVE ILS ENGINEERING SERVICES.
OUR IN-HOUSE ILS ENGINEERING TEAM SUPPORT THE ENTIRE KONGSBERG
MARITIME REPLENISHMENT AT SEA PRODUCT RANGE, INCLUDING DELIVERY
STATION ABEAM & ASTERN REPLENISHMENT. RECEIVING STATION MOVABLE

HIGH-POINTS, PROBE RECEIVERS, CAPSTANS, AND LOOSE RAS EQUIPMENT.

We would welcome the opportunity to discuss our ILS services with you in more detail and the benefits it would bring to your project.



## INTEGRATED LOGISTICS SUPPORT ENGINEERING

## OUR ILS TEAM OFFER,

- In-house specialist ILS engineering with vast experience in the maritime sector
- Reliability and Maintainability reports
- Level of Repair Analysis
- Maintenance instructions for preventive and corrective maintenance tasks
- Operation and Maintenance manuals
- Ships RAS System manuals
- Spares analysis and recommendations for onboard and base stock holdings
- Illustrated parts catalogues
- Parts codification
- $\bullet$  Proactive obsolescence reporting for KONGSBERG supplied solutions
- Customised training packages, theoretical and practical tuition for Operators and Maintainers



