



Founded 1987



- Mobile High Accuracy Measurements and Scans
- Manufacturing
- CNC Machining
- Welding
- Industrial Maintenance
- Balancing
- Advanced Laser Alignment
- Thermal Spraying



SKF Certified Service Provider



Measurements and Scans

- Inspection and Verification
- Reverse Engineering
- Wide array of documentation
- Working volume up to 160 m
- Accuracy: 0.022 mm @ 2 m







Machining

- CNC Turning Centers
- CNC Milling Centers
- Wire-cut EDM
- Up to L=14000_{mm} Ø=2300_{mm}
- Up to 50 Metric Tons







Welding

- New Parts Manufacturing
- Repairs & Reconditioning
- With Pre & Post Machining
- Certified Welders & IWT
- CE-Certified (EN 1090)







Industrial Maintenance

- On-site Service
- Advanced Laser Alignment
- Replacement Parts Production
- Repairs & Reconditioning
- Dynamic & Static Balancing







Bearing Service

- Predictive Maintenance (PdM)
- Installation & Removal
- Lubrication
- Failure Analysis
- Alignment & Balancing





DNV-GL

MANAGEMENT SYSTEM CERTIFICATE

Certificate No: 73542-2010-AQ-NOR-NA Initial certification date: 08 March 2010 Valid: 08 March 2016 - 15 September 2018

This is to certify that the management system of

Mekanisk Service Halden AS

Svinesundsveien 338, 1788 Halden, Norway

has been found to conform to the Quality Management System standard:

ISO 9001:2008

This certificate is valid for the following scope:

Manufacturing of mechanical and subsea equipment, welding, machining and surface treatment, industrial services for marine, offshore and onshore industries.

Place and date: Høvik, 25 February 2016



For the issuing office: DNV GL - Business Assurance, Norway

Jøran Laukholm Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance Norway AS, Veritasveien 1, 1322 Hovik, Norway. TEL: +47 67 57 99 00. http://assurance.dnvgl.com

SKF





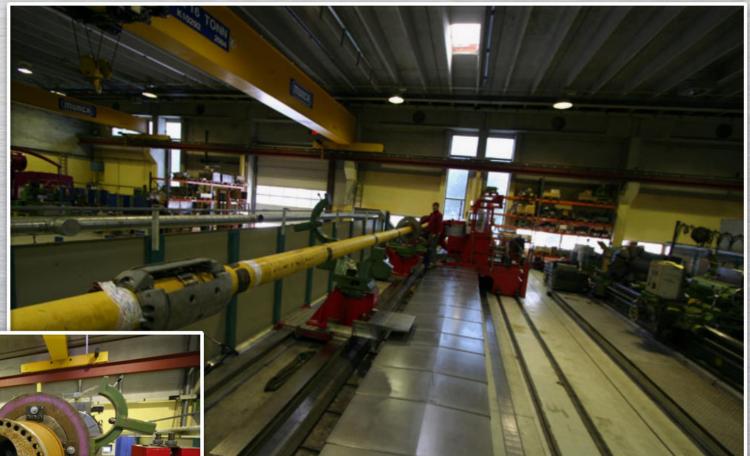


- · 1 km from E6
- 5 km from Swedish border
- Railroad
- · Sea port

















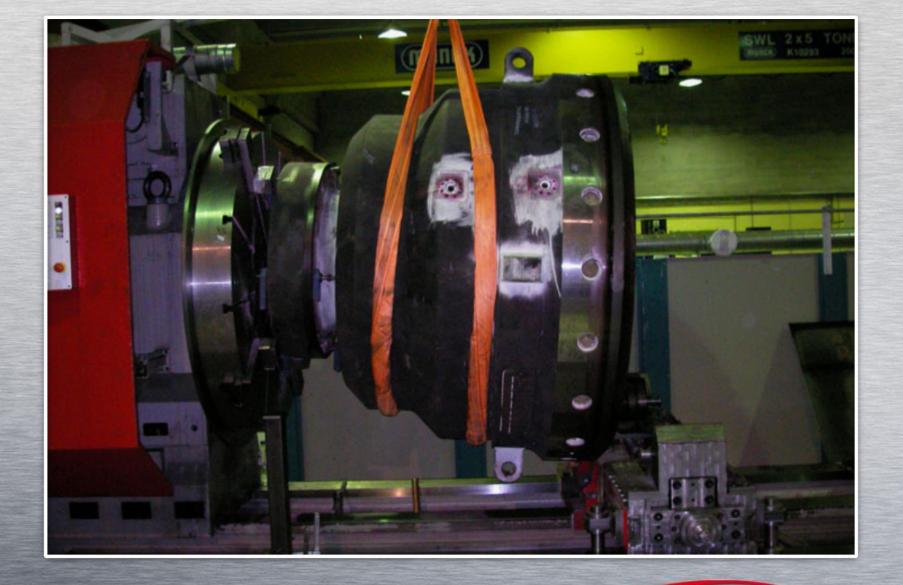




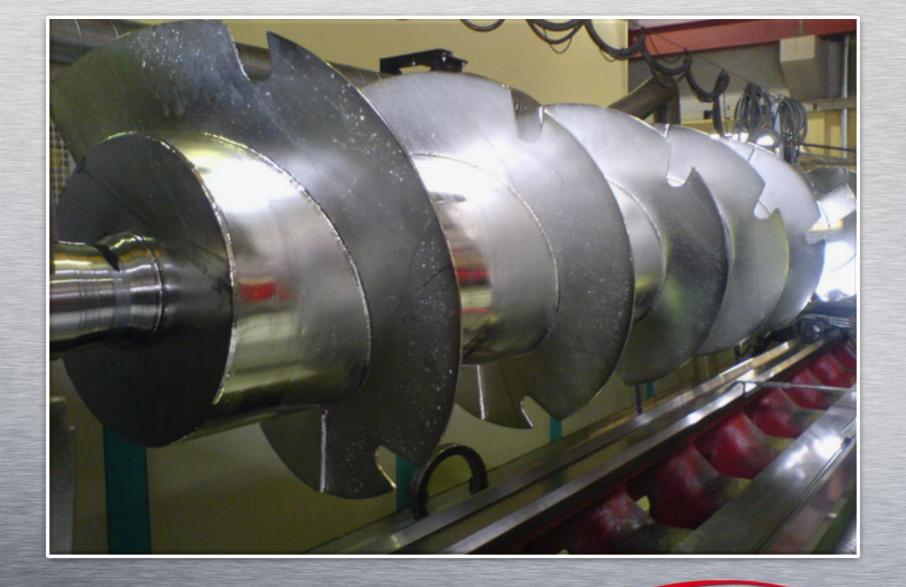
































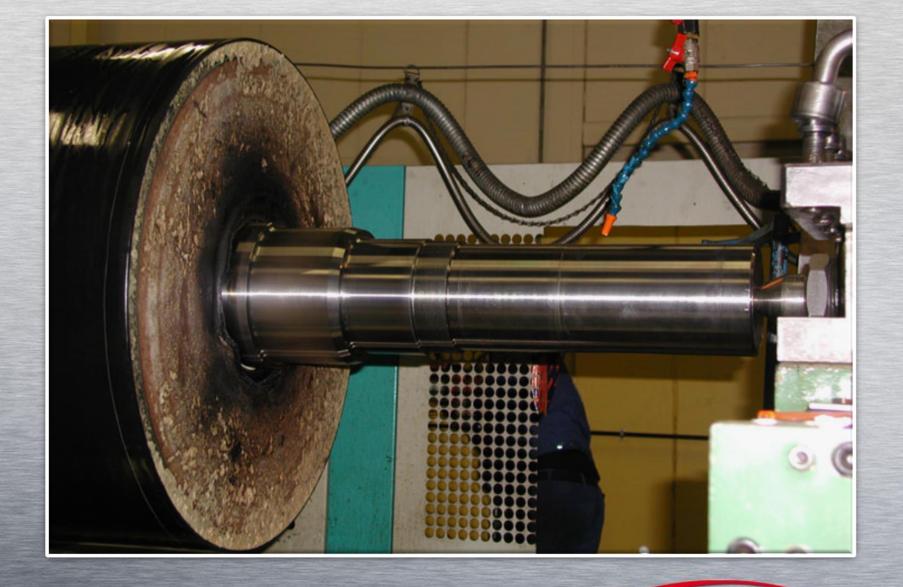






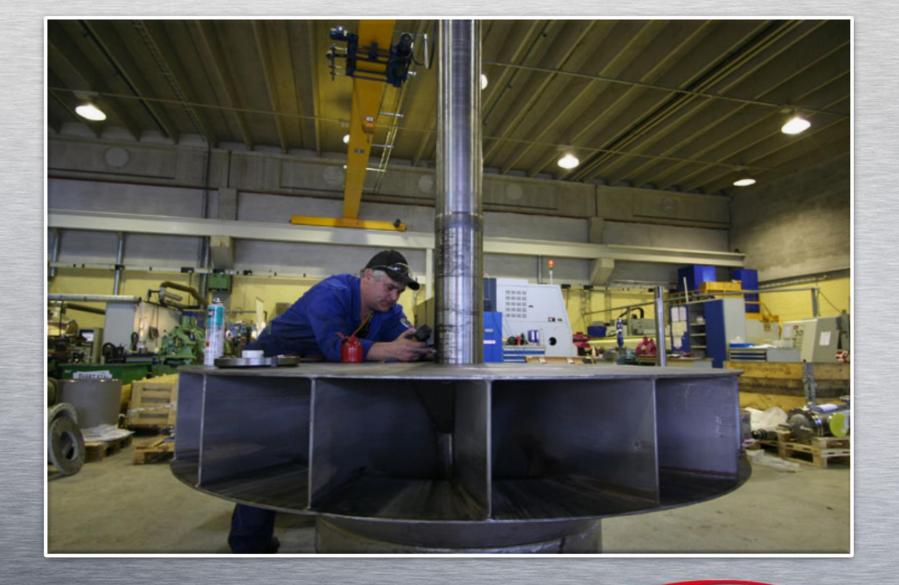










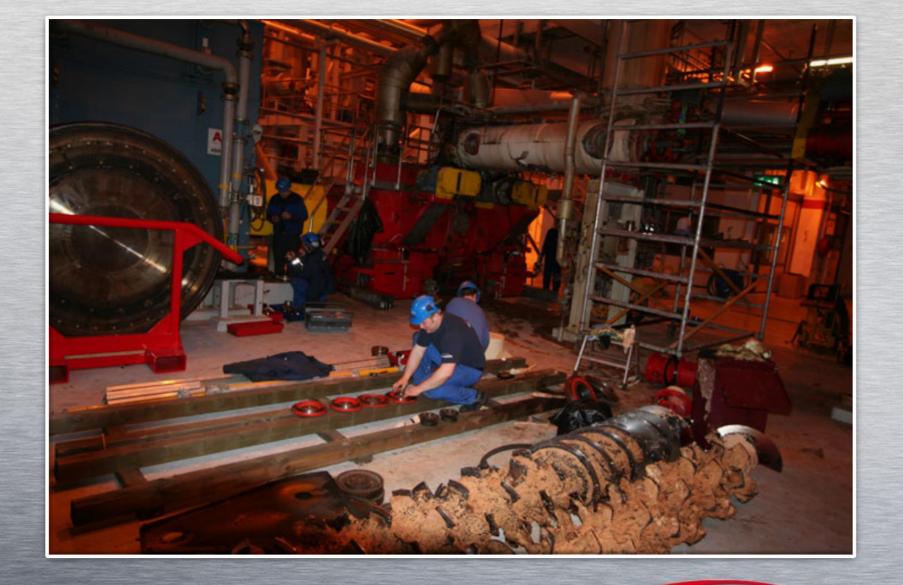
















Thank you for your attention!



