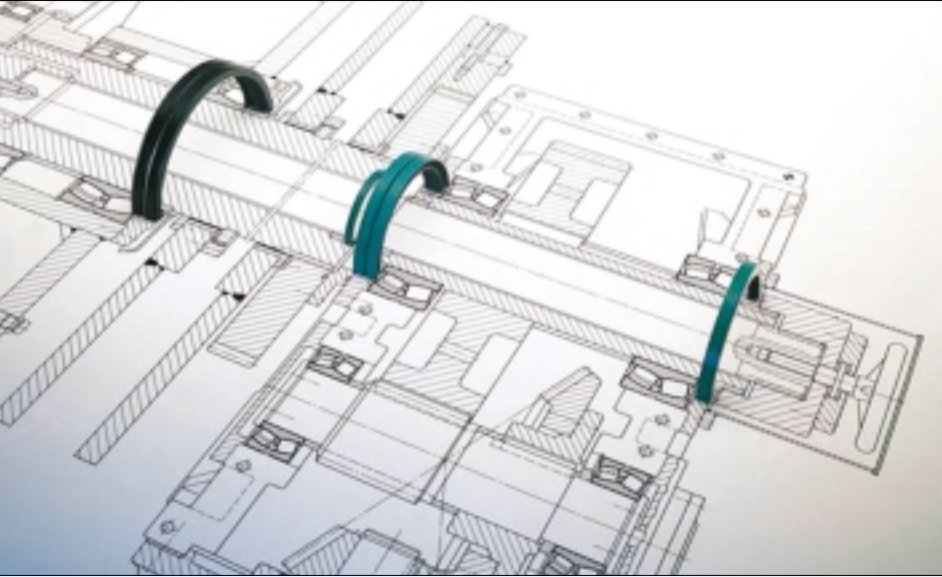


SKF Reliability Systems



Technical consultancy

Companies that utilise new technologies for upgrading plant and equipment will improve performance and increase return on assets.

Cost-down pressures on resources often make it difficult for industry to embrace new technologies. SKF Technical consultants are skilled in the design and application of new technologies within rotating machines.

The unique skills and competences of SKF can bridge the gap in your own technical know-how. We offer a comprehensive range of support services, which include:

- Dedicated design and application resources with 100 years of bearing and rotating equipment knowledge.
- Practical experience on all aspects of lubrication in rotating machines.
- Specialised in-house engineering calculation programmes.
- Fundamental knowledge from the SKF Engineering and Research Centre.
- Technical know-how in a vast array of applications.

The SKF Technical consultancy service offers a full design and engineering capability, including working drawings, manufacture, assembly and installation of the final equipment, where required.

Our skilled engineers provide the re-engineering capability for the Technology Upgrade module within the SKF Integrated Maintenance Solution (IMS™) contract.

SKF Technical consultancy is also used to define critical plant improvement activity within the Proactive Reliability Maintenance (PRM™) programme offered via SKF Reliability Systems.

For further information on how the SKF Technical consultancy service can benefit your company, contact your local SKF Reliability Systems representative, or visit us on-line at www.skf.co.uk/reliability

Engineering solutions

Proactive Reliability Maintenance (PRM)

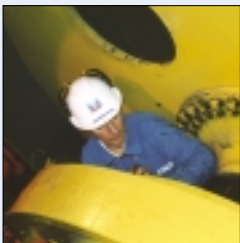
Integrated Maintenance Solutions (IMS)

Condition monitoring services

Maintenance services

Refurbishment services

Training courses



■ Proactive Reliability Maintenance (PRM)

- Proactive Reliability Maintenance™
- Fan reliability programme

■ Integrated Maintenance Solutions (IMS)

- Integrated Maintenance Solution™
- Integrated Maintenance Solutions for the paper industry

■ Condition monitoring services

- On-site condition monitoring services
- CoMo-Link remote diagnostics
- Lubrication analysis service
- Keeping the power flowing

■ Maintenance services

- Precision mechanical services
- Bearing installation
- Bearing failure analysis

■ Refurbishment services

- Bearing refurbishment service
- Bearing refurbishment for railway taper bearing units
- The vital link in clip chain refurbishment

■ Engineering solutions

- Getting bearings on the London Eye
- SKF on board the world's largest pipeline laying ship
- Where there's a wheel there's a way
- An open and shut case for SKF
- Customised housings solution
- SKF bearings can stand the heat
- SKF bearing solution gets many fans
- Where there is muck, there is brass
- Design and project engineering
- Technical consultancy

■ Training courses

- Industrial bearing maintenance and service
- Balancing with Microlog™
- Machinery Analysis I
- Machinery Analysis II
- Fundamentals of machine condition
- Intro to PRISM⁴ for Windows™
- Intro to Microlog™ system
- Intro to PRISM⁴ on-line systems
- Intro to Machine Analyst™
- Intro to the MARLIN® system

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