

supported by online Engineering Tools, to help you select and install the correct replacement bearing for your application. Where you need help with problematic machinery, SKF can support you with specialist Engineering Services such as alignment, balancing, mounting and dismounting, lubrication and rebuild services.

Solutions that deliver value to your business

When something goes wrong, take advantage of our unrivalled application expertise to solve your problem and ensure the right solution for your needs. Thanks to our unrivalled knowledge of bearings, seals, lubrication and services, we can help you to reduce maintenance costs, increase productivity and energy efficiency, and optimise designs. We also apply our knowledge, expertise and experience to help our customers improve their rotating equipment performance by identifying and

eliminating problems using Root Cause Failure Analysis support services.

If you are looking for new ways to improve your business performance, with minimum investment, we can work with you to define a flexible business model to provide you with the products, technologies and services you need, or to create a performance based solution to help you meet your business objectives.

Working with us you can find innovative ways to access the help and support you need to improve the effectiveness of your maintenance strategy. You will benefit from the unique insights available from deploying Internet of Things (IoT) solutions to connect to your critical assets, and utilizing the resultant Big Data analytics to provide easy to understand dashboards and data interpretation. This can also benefit your spare parts management and availability, saving you money and ensuring you have the right parts available when you need them.

Extend the life of your assets

Remanufacturing is a major contributing element to reduce life cycle cost of industrial equipment, giving overall benefits such as extended operating life of the equipment and reduced maintenance costs.

The circular economy and reducing your negative environmental impact is an increasingly important issue for our society, and remanufacturing can be a significant contribution to improved sustainability by reducing natural resource and energy use.

SKF has decades of experience in remanufacturing. Our service centers offer professional capabilities to remanufacture, refurbish, recondition, rework or upgrade of key industrial components and systems such as bearings and machine tool spindles.

Remanufacturing by SKF is performed by dedicated state-of-the-art service centers strategically located around the world. The service centers perform remanufacturing activities according to globally approved procedures and processes defined by SKF to fulfil the quality and performance demands of the industrial components.

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