

Certificate of Approval

This is to certify that the Management System of:

SKF Group

SKF Group HQ, ID101, AB SKF, Hornsgatan 1, 415 50 Göteborg, Sweden

has been approved by Lloyd's Register Quality Assurance Limited to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 - 00006702

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Development, design, manufacture and sales of bearings and units, seals, lubrication systems and services related to Rotating Equipment Performance (REP)



P.G. Cornelissen

Area Manager North Europe

Issued by: LRQA Sverige AB

for and on behalf of: Lloyd's Register Quality Assurance Limited



Certificate identity number: 10216363



Certificate Schedule

Location	Activities
Bearing Operations	
Dearing operations	
MANUFACTURING	
Super Precision Bearings	
Super Precision Bearings Super Precision Bearings, GBG0002676	Design and manufacturing of Super Precision Bearings.
SKF Industrie S.p.A	
Via Savonera Druento 15	
10044 Torino, Italy	
10044 Tormo, Italy	
Y-bearings	
Y-Units & Special Industrial Solutions, GBG0002674	Manufacture of Y-Units and special industrial solutions.
SKF Industrie S.p.A.	
Via San Colombano 3	
54100 Massa, Italy	
Specials bearings	
SKF Avallon, GBG0002663	Design, manufacture and servicing of
SKF France S.A., Route de Vassy, BP 137,	Clausian Bassings and Lorgo Sizo Poorings
Availon, 89204, France	Slewing Bearings and Large Size Bearings.
SKF Avon plant	Manufacture, refurbishment, and repair of custom standard
SKF USA, Inc. GBG00000428	and high precision ball, roller, and slewing ring bearing
500 Nagle Road, Avon Ohio 44011, USA	assemblies, servicing a large diverse customer base supporting multiple global industries.
\	supporting multiple global modernes.
SKF Suzhou	Assembly of thin section bearings
Precision components (Suzhou) Co., Ltd. GBG00000443	
Building No 29. No 666 JianLin Road Suzhou Hi-Tech New District Suzhou, PRC	

