



Quality Questionnaire Standard Statement - Kings Lynn England

Cooper receives many requests each year to provide data relating to our Quality Management system and certification status. The information provided below is intended to provide you with the essential information and should answer most questions

Company Name: Cooper Roller Bearings Company Limited

Address: Wisbech Road, Kings Lynn
Norfolk PE30 5JX

Tel No: 44(0)1553 763447

Fax No: 44(0)1553 761113

Quality:	Name: Graham Slater	Tel No: 44(0)1553 819002	E-mail: gslater@kaydon.com	Title: Quality & Improvement Controller
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Operations:	Pat Smith	44(0)1553 763447	psmith@kaydon.com	Plant Director
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H,S & Environmental:	Paul Leggett	44(0)1553 763447	pleggett@kaydon.com	Director of HR & Admin
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Total No of employees: 240 approx.

Products and services: The design manufacture, sale and refurbishment of split and non split bearings and housings for applications in a variety of industries

Cooper has written procedures to document an ISO 9001 approved Quality Management System (QMS) and this QMS is certified by BSI Management systems.

Approval/certification: BS EN ISO 9001:2008 **Certificate No:** FM 30609

Original registration: 02/02/1995 **latest issue:** 13/05/2011 **Expiry Date:** 27/01/2013

Type Approval: Lloyd's Register for Split cylindrical roller bearings, housings and seals

Certificate No: 05/00023(E1) **Expiry Date:** 18/02/2015

Cooper will give due consideration to adopting additional customer contract specific quality requirements as appropriate and can accommodate on-site 3rd party or customer product / quality system assessments by mutual agreement.

The information above is correct to the best of my knowledge

Name: Graham Slater **Position:** Quality and Improvement Controller

Graham Slater

Date: Mar-12

Issue: 3

Date: Mar-12

The information in this statement should be treated as confidential and should not be disclosed to any third party without the written consent of Cooper Roller Bearings Company Ltd.



FM 30609



Health, Safety and Environmental Accreditation

Cooper has written procedures to document an ISO 14001 approved Environmental Management System (EMS) and this EMS is certified by BSI Management systems.

Approval/certification: ISO 14001:2004 **Certificate No:** EMS 541332

Original registration: 11/06/2009 **latest issue:** 11/06/2009 **Expiry Date:** 11/06/2012



Cooper has written procedures to document a BS 18001 approved Occupational Health and Safety Management System and this management system is certified by BSI Management systems.

Approval/certification: BS OHSAS 18001:2007 **Certificate No:** OHS 570123

Original registration: 30/06/2011 **latest issue:** 30/06/2011 **Expiry Date:** 30/06/2014





Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2008

This is to certify that:

Cooper Roller Bearings Company Ltd

**Wisbech Road
King's Lynn
PE30 5JX
United Kingdom**

Holds Certificate No: **FM 30609**

and operates a Quality Management System which complies with the requirements of ISO 9001:2008 for the following scope:

The design, manufacture, sale and refurbishment of split and non-split bearings and housings for applications in a variety of industries.

For and on behalf of BSI:

Managing Director, BSI EMEA

Originally registered: **02/02/1995**

Latest Issue: **13/05/2011**

Expiry Date: **27/01/2013**



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Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the LR Type Approval System.


This certificate is issued to:

PRODUCER	Cooper Roller Bearings Ltd.
PLACE OF PRODUCTION	Wisbech Road Kings Lynn Norfolk PE30 5JX United Kingdom
DESCRIPTION	Split cylindrical Roller Bearings, housings and seals
TYPE	01/02 BCP units, 01/02 BCF units, Z line pedestals
APPLICATION	Main and auxiliary machinery
SPECIFIED STANDARDS	Lloyd's Register's Rules and Regulations for the Classification of Special Service Craft.
RATINGS	Shaft diameter (mm): 35 to 600 Bearing capacity range (kN): Refer to manufacturer's catalogue Shaft speed range (rpm): Refer to manufacturer's catalogue Temperature range (°C): 0 to 100 Estimated bearing life (hours): >30,000

Certificate No.	05/00023
Issue Date	22 February 2005
Expiry Date	21 February 2010
Sheet	1 of 2

Lloyd's Register EMEA
71 Fenchurch Street, London EC3M 4BS

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P. F. Moysey
London Plan Approval
Lloyd's Register EMEA

Type Approval Certificate Extension

This is to certify that Certificate No. 05/00023 for the undernoted products is extended and renumbered as shown.

This certificate is issued to:

PRODUCER	Cooper Roller Bearings	
PLACE OF PRODUCTION	Wisbech Road Kings Lynn Norfolk, PE30 5JX United Kingdom (UK)	
DESCRIPTION	Split cylindrical roller bearings, housings and seals	
TYPE	01/02/100 BCP units 01/02/100 BCF units Z line pedestals	
APPLICATION	Main and auxiliary machinery	
DESIGN CODE	LR Rules & Regulations for the Classification of Special Service Craft, Part 9, Chapter 1, Section 1.5, July 2009	
RATINGS	Shaft diameter	35 to 600mm
	Bearing capacity range	refer to manufacturer's catalogue
	Shaft speed range	refer to manufacturer's catalogue
	Temperature range	0 to 100°C
	Estimated bearing life	>30,000 hours
OTHER CONDITIONS	Bearings are to be selected in accordance with the manufacturer's catalogue specifications and installed and operated in strict accordance with their instructions..	

Certificate No.	05/00023(E1)
Issue Date	19 February 2010
Expiry Date	18 February 2015
Sheet	1 of 2



R.J. Parry
London Design Support Services
Lloyd's Register EMEA

Lloyd's Register EMEA
71 Fenchurch Street, London EC3M 4BS

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"This certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify LR of any modification or changes to the equipment in order to obtain a valid certificate."

The attached Machinery General Design Appraisal Document No. ENG WP 1563115 forms part of this certificate.

LR Type Approval certifies that a representative sample of the product(s) referred to herein has/have been found to meet the applicable design criteria for the use specified herein. It does not mean or imply approval for any other use, nor approval of any product(s) designed or manufactured otherwise than in strict conformity with the said representative sample.

LR Type Approval is based on the understanding that the manufacturer's recommendations and instructions and any relevant requirements of the Rules of Lloyd's Register of Shipping are complied with.

This LR Type Approval does not eliminate the need for normal inspection and survey procedures required by the Rules and Regulations of Lloyd's Register of Shipping.

Lloyd's Register of Shipping reserves the right to cancel or withdraw this LR Type Approval Certificate in accordance with the LR Type Approval System Procedure.

All other details remain as stated on the original Certificate No. 05/00023, to which this extension should be attached

Certificate No.	05/00023(E1)
Issue Date	19 February 2010
Expiry Date	18 February 2015
Sheet	2 of 2



R.J. Parry
London Design Support Services
Lloyd's Register EMEA

Lloyd's Register EMEA
71 Fenchurch Street, London EC3M 4BS

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Certificate of Registration

ENVIRONMENTAL MANAGEMENT SYSTEM - ISO 14001:2004

This is to certify that:

Cooper Roller Bearings Company Ltd

Wisbech Road
Kings Lynn
PE30 5JX
United Kingdom

Holds Certificate No: **EMS 541332**

and operates an Environmental Management System which complies with the requirements of ISO 14001:2004 for the following scope:

The design, manufacture, sale and refurbishment of split and non-split bearings and housings for applications in a variety of industries.

For and on behalf of BSI:

Gary Fenton, Global Assurance Director

Originally registered: **11/06/2009**

Latest Issue: **29/05/2012**

Expiry Date: **11/06/2015**



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Certificate of Registration

OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM

This is to certify that:

Cooper Roller Bearings Company Ltd

**Wisbech Road
Kings Lynn
PE30 5JX
United Kingdom**

Holds Certificate No: OHS 570123

and operates an Occupational Health and Safety Management System which complies with the requirements of BS OHSAS 18001:2007 for the following scope:

The design, manufacture, sale and refurbishment of split and non-split bearings and housings for applications in a variety of industries.

For and on behalf of BSI:

Managing Director, BSI EMEA

Originally registered: 30/06/2011

Latest Issue: 30/06/2011

Expiry Date: 30/06/2014



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