

Certificate of Approval

This is to certify that the Management System of:

American NTN Bearing Manufacturing Corporation

9515 West Winona Avenue, Schiller Park, IL, 60176, United States

has been approved by LRQA to the following standards:

ISO 9001:2015



Cliff Muckleroy - Area Operations Manager Americas

Issued by: Lloyd's Register Quality Assurance, Inc.

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.

Current issue date: 14 September 2018

Expiry date: 13 September 2021

Certificate identity number: 10132605

Original approval(s):

ISO 9001 – 15 June 2006

Approval number(s): ISO 9001 – 0011739

The scope of this approval is applicable to:

Design, Sales, Manufacture, Warehouse and Distribution of Radial Ball Bearing,
Taper Double-Roll Spacer Set Assembly and Flange Disk Assembly.



Certificate Schedule

Certificate identity number: 10132605

| Location | Activities |
|---|---|
| 9515 West Winona Avenue, Schiller Park, IL, 60176, United States | ISO 9001:2015 Manufacture of Radial Ball Bearing, Taper Double-Row Spacer Set Assembly, and Flange Disk Assembly. |
| NTN Walzlager Max-Planck-Strabe 23, 40699 Erkrath, Germany | ISO 9001:2015 Sales. DQS GmbH Certificate #10004216 QM08 |
| NTN Corporation 1578 Higashikaizuka, Iwata-shi, Shizuoka-ken 438-8510, Japan | ISO 9001:2015 Design and Development of Radial Ball Bearing. YKA 4004498/ISO-A |
| NTN Bearing Corporation of America 1600 Bishop Court, Mt. Prospect, IL, 60056, United States | ISO 9001:2015 Design and Taper Double-Row Spacer Set Assembly, Sales, Customer Service, Engineering, and Distribution. |
| NTN Bearing Corporation of America 2170 South Foster Avenue, Wheeling, IL, 60090, United States | ISO 9001:2015 Product Testing and Design Support for Taper Double-Row Spacer Set Assembly. |
| NTN Bearing Corporation of America 76 East Bradrock, Des Plaines, IL, 60018, United States | ISO 9001:2015 Warehousing, Distribution. |

