

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
5471-1997-AQ-KOB-RvA

Initial certification date:
03 July 1997

Valid:
01 May 2021 – 30 April 2024

This is to certify that the management system of

NSK LTD.

**Automotive Technology Development Center
Automotive Bearing Technology Center
Industrial Machinery Technology Center
Industrial Machinery Bearing Technology Center
Electrical & Electrification Bearing Technology
Center**

1-5-50 Kugenuma Shinmei, Fujisawa-City, Kanagawa Pref. 251-8501 Japan
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015 = JIS Q 9001:2015

This certificate is valid for the following scope:

**Development and Design of Bearings and Their Related Products for Automotives
Aftermarket, for Various Machinery and Appliances such as General Industrial Equipment,
Construction Equipment, Papermaking Machinery, Machine Tools, Steel Mill Equipment,
Railway Rolling Stock, Electronic and Information Technology Equipment, Special
Environmental Equipment and Others.**

Place and date:
Kobe, 23 April 2021



For the issuing office:
DNV - Business Assurance
Sannomiya Chuo Bldg, 9th Floor, 4-2-20, Goko-dori,
Chuo-ku, Kobe, 651-0087 Japan



Naoki Maeda
Management Representative

Certificate no.: 5471-1997-AQ-KOB-RvA
Place and date: Kobe, 23 April 2021

Appendix to Certificate

NSK LTD.
Automotive Technology Development Center
Automotive Bearing Technology Center
Industrial Machinery Technology Center
Industrial Machinery Bearing Technology Center
Electrical & Electrification Bearing Technology Center
 Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
NSK LTD. Automotive Technology Development Center Automotive Bearing Technology Center Industrial Machinery Technology Center Industrial Machinery Bearing Technology Center Electrical & Electrification Bearing Technology Center	1-5-50 Kugenuma Shinmei, Fujisawa-City, Kanagawa Pref. 251-8501 Japan	Development and Design of Bearings and Their Related Products for Automotives Aftermarket, for Various Machinery and Appliances such as General Industrial Equipment, Construction Equipment, Papermaking Machinery, Machine Tools, Steel Mill Equipment, Railway Rolling Stock, Electronic and Information Technology Equipment, Special Environmental Equipment and Others.
NSK LTD. Automotive Technology Development Center Automotive Bearing Technology Center Needle Roller Bearing Technology Department	941-2 Nakasatomi-Machi, Takasaki-City, Gunma Pref. 370-3344 Japan	Development and design of Needle bearings and their related products for various machinery and appliances such as general industrial equipment, construction equipment, papermaking machinery, machine tools, steel mill equipment, railway rolling stock, electronic and information technology equipment, and others. Development and design of needle bearings and their related products for special environmental equipment.