

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
07866-2005-AQ-HOU-ANAB

Initial certification date:
25 February 2005

Valid:
08 February 2017 - 15 September 2018

This is to certify that the management system of

NSK Ltd. Fujisawa Plant

1-5-50 Kugenuma Shinmei, Fujisawa-City, Kanagawa Pref., 2518501, Japan
and the Campus sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
**ISO 9001:2008 AND AS9100C (TECHNICALLY EQUIVALENT
TO EN 9100:2009 AND JISQ 9100:2009)**

and has been audited in accordance with the requirements of: **AS9104/1:2012**.
DNV GL Business Assurance USA, Inc. is accredited under the Industry Controlled Other
Party (ICOP) Scheme.

This certificate is valid for the following scope:

**Design and Manufacture of Ball Bearings and Roller Bearings
for Aircraft**
**Manufacture of Ball Bearings and Roller Bearings for
Industrial Machinery**

Place and date:
Katy, TX, 21 February 2017



For the issuing office:
DNV GL – Business Assurance
1400 Ravello Drive, Katy, TX 77449 USA


Ronda Culbertson
Management Representative

Certificate No: 07866-2005-AQ-HOU-ANAB
 Place and date: Katy, TX, 21 February 2017

Appendix to Certificate

NSK Ltd. Fujisawa Plant

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
NSK Ltd. Fujisawa Plant	(HQ) 1-5-50 Kugenuma Shinmei , Fujisawa-City, Kanagawa Pref. 251-8501, Japan	SCOPE: Manufacture of Ball Bearings and Roller Bearings PROCESSES: QMS Management, Customer Related, Production Planning, Purchasing & Outsourcing, QA Shop Inspection, Precision Bearing Production, Small Bearing Production, Large Bearing Production, Giant Bearing Production, Roller Production, Heat Treatment, Post-delivery Support, M&M Control, Resource Management
NSK Ltd. Fujisawa Plant Industrial Machinery Bearing Technology Center, Aerospace Group	1-5-50 Kugenuma Shinmei Fujisawa-City, Kanagawa Pref. 2518501, Japan	SCOPE: Design and Development of Ball Bearings and Roller Bearings for Aircraft PROCESSES: Design and Development
NSK Ltd. Fujisawa Plant kiri-hara building (F2 Fujisawa 2nd. Plant)	12 Kiri-hara-cho , Fujisawa-City Kanagawa Pref., 2520811, Japan	SCOPE: Heat Treatment and Production of Large Bearing for Industrial Machinery and Railcar PROCESSES: Heat Treatment, Large Bearing Production