

MANAGEMENT SYSTEM CERTIFICATE

Certificate No.:
3817-01-1995-AQ-KOB-RvA

Initial certification date:
20 April, 1995

Valid:
19 April, 2017 - 19 April, 2020

This is to certify that the management system of

NSK Ltd. Linear Technology Center Ball Screw Technology Department, Linear Guide Technology Department and Research Department

12 Kirihara-cho, Fujisawa-City, Kanagawa-Pref. 252-0811, 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:

**Design and Development of Ball Screw, Linear Guide, XY Table and
Monocarrier**

Place and date:
Kobe, 29 March, 2017



The RvA is a signatory to the IAF MLA

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

Naoki Maeda
Management Representative

Certificate No.: 3817-01-1995-AQ-KOB-RvA
 Place and date: Kobe, 29 March, 2017

Appendix to Certificate

**NSK Ltd. Linear Technology Center
 Ball Screw Technology Department, Linear Guide Technology Department and Research
 Department**

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
NSK Ltd. Linear Technology Center Ball Screw Technology Department	12 Kirihara-cho, Fujisawa-City, Kanagawa-Pref. 252-0811, Japan	Design and Development of Ball Screw, XY Table and Monocarrier
NSK Ltd. Linear Technology Center Research Department	12 Kirihara-cho, Fujisawa-City, Kanagawa-Pref. 252-0811, Japan	Evaluation of Ball Screw, Linear Guide, XY Table and Monocarrier
NSK Ltd. Linear Technology Center Linear Guide Technology Department	12 Kirihara-cho, Fujisawa-City, Kanagawa-Pref. 252-0811, Japan	Development of Linear Guide
NSK Ltd. Linear Technology Center Linear Guide Technology Department	1-1 Ohnuma, Hanyu-City, Saitama- Pref. 348-8506, Japan	Design of Linear Guide