



---

# DNV BUSINESS ASSURANCE

---

# MANAGEMENT SYSTEM CERTIFICATE

---

Certificate No.: CERT-10160-2005-KOR-IATF  
IATF Certificate No.: 0181331  
Page 1 of 2

*This is to certify that the Management System of:*

## **NSK Korea Co., Ltd.**

53, Gongdan-ro 474beon-gil, Seongsan-gu, Changwon-si, Korea

*Supporting Site Extensions: None*

*Remote Supporting Functions: See 2<sup>nd</sup> page*

*has been found to conform to Technical Specification:*

### **ISO/TS 16949:2009**

*having been audited in accordance with the:  
Rules for the registration scheme for ISO/TS 16949:2009 – 3<sup>rd</sup> Edition.  
This Certificate is valid for the following products/service ranges*

## **DESIGN AND MANUFACTURE OF BALL BEARINGS, NEEDLE BEARINGS, TAPER ROLLER BEARINGS AND WATER PUMP BEARINGS**

### **EXCLUSIONS : NONE**

*Initial Certification date:*  
22 May 2008

*This Certificate is valid until:*  
11 March 2017

**Seong Yeol Lee**

Seong Yeol Lee  
Lead Auditor



*Place and Validity Start date:*  
Katy, Texas, 12 March 2014

*for the Accredited Unit:*  
DET NORSKE VERITAS  
CERTIFICATION INC., KATY, TX, USA

Robert Kozak  
Management Representative

*Audit Conducted by DNV Office located in Seoul, Korea*



---

# DNV BUSINESS ASSURANCE

---

## APPENDIX TO CERTIFICATE

---

This Appendix refers to Certificate No.: CERT-10160-2005-KOR-IATF  
IATF Certificate No.: 0181331  
Page 2 of 2

### **NSK Korea Co., Ltd.**

53, Gongdan-ro 474beon-gil, Seongsan-gu, Changwon-si, Korea

#### Remote Supporting Functions included in the certification:

Site Name	Site Address	Site Country	Certification Body	Site Main Activities
Seoul Office	Posco Center 9F, 440, Teheran-ro, Gangnam-gu, Seoul	Korea	DNV	Strategic Planning, Marketing, Sales, Contract Review
Yangsan Product Logistic Center	225, Jebang-ro, Mulgum-eub, Yangsan-si, Gyeongsangnam-do	Korea	DNV	Logistics, Warehousing
NSK Ltd. Automotive Bearing Technology Center	1-5-50, Kugenuma Shinmei, Fujisawa-City, Kanagawa-Pref.	Japan	DNV	R&D, Design
NSK Ltd. Automotive Bearing Technology Center, Needle Roller Bearing Technology Department	941-2 Nakasatomi-Machi, Takasaki-City, Gunma-Pref.	Japan	DNV	R&D, Design