



# CERTIFICATE

**UL DQS Inc.**  
**Management Systems Solutions**

hereby certifies that the company

## **Timken Canada L.P.**

St. Thomas Division  
1055 Talbot Street  
St. Thomas, Ontario N5P 1G5  
CANADA

has implemented and maintains a **Quality Management System.**

Scope:  
The design and manufacture of tapered roller bearings.


An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following ISO Technical Specification:

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

(with product design)

Original Certification Date	2004-03-11
Recertification decision	2010-02-12
This certificate is valid until	2013-02-11
Certificate Registration No.	439055 TS 09
IATF No.	0097619
Buffalo Grove, IL, USA	2010-02-12



  
Ganesh Rao  
President



**Appendix to Certificate  
IATF-No. 0097619  
Registration No. 439055 TS 09**

**Timken Canada L.P.**

St. Thomas Division  
1055 Talbot Street  
St. Thomas, Ontario N5P 1G5  
CANADA

**Address**

**Scope**

The Timken Company  
Bearing Offices (AEP Building)  
201 Cleveland Ave. S.W.  
Canton, OH 44702

The remote location at the Bearing Offices, Canton, OH performs the following primary functions: Purchasing, Supplier Quality Development, Planning product realization/APQP and Customer related processes.

The Timken Company  
General Offices  
1100 Cherry Ave. S.E.  
Canton, OH 44707

The remote location at the General Offices, Canton, OH performs the following primary functions: Contract Administration, Tool Design and Salary Associate Development Systems.

The Timken Company  
Bucyrus Distribution Center  
2325 E. Mansfield Street  
Bucyrus, OH 44820-0391

The remote location at Bucyrus Distribution Center, Bucyrus, OH performs the primary function: Distribution.

The Timken Company  
Timken Technology Center  
4500 Mt. Pleasant Road N.W.  
North Canton, OH 44720

The remote location at the Timken Technology Center, North Canton, OH performs the following primary functions: Business Segment Management review, Planning product realization/APQP, Design and Development, Customer Satisfaction, Business Planning and Metallurgical analysis of bearing materials.

The Timken Company  
Harrison Chemical Laboratory  
Harrison Avenue, S.W.  
Canton, OH 44706-0929

The remote location at the Harrison Chemical Laboratory, Canton, OH performs the following primary function: Chemical analysis of bearing materials.

The Timken Company  
28875 Cabot Drive, Suite 100  
Novi, MI 48337

The remote location at Novi, MI performs the following primary functions: Sales and Marketing.

Timken de Mexico S.A. de C.V.  
Km. 1 Carretera Tepetzotlán-La  
Aurora S/N  
Ex Hacienda San Miguel  
Cuautitlan Izcalli, Edo. de Mexico  
Mexico 54700

The remote location at Timken de Mexico, Mexico performs the primary function of Distribution.