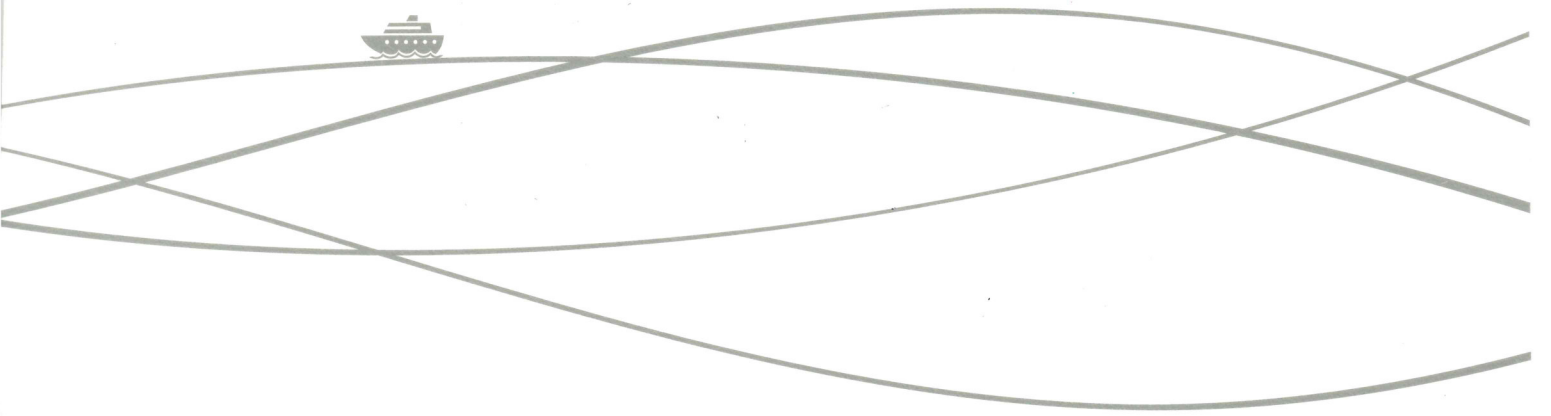




WON

A Leader in the Linear Motion Bearing
WONST



A global leading company of Linear Motion System

WON ST Co., Ltd. was established in 1989, and since then, it developed domestic products with the accumulated know-how through continuous R&D, including the Linear Motion Guide, Crossed Roller Bearing, Ball Spline, Super Ball Bushing, and Linear Motion Shaft, replacing the import products. In addition, it has been contributing to improve the global competitiveness in the industrial machine, machine tool as well as supplying them to the global markets of North America, Europe and China.

Your
1st Partner



WON
LINEAR MOTION SYSTEM



C O N T E N T S

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“Customer Satisfaction” is our first priority realized through advanced technologies and innovation.

WON ST Co., Ltd. is growing as a global leader in the field of industrial automation component production through advanced technologies and innovation.

CEO/PRESIDENT

LEE TAEK WON

Founded date

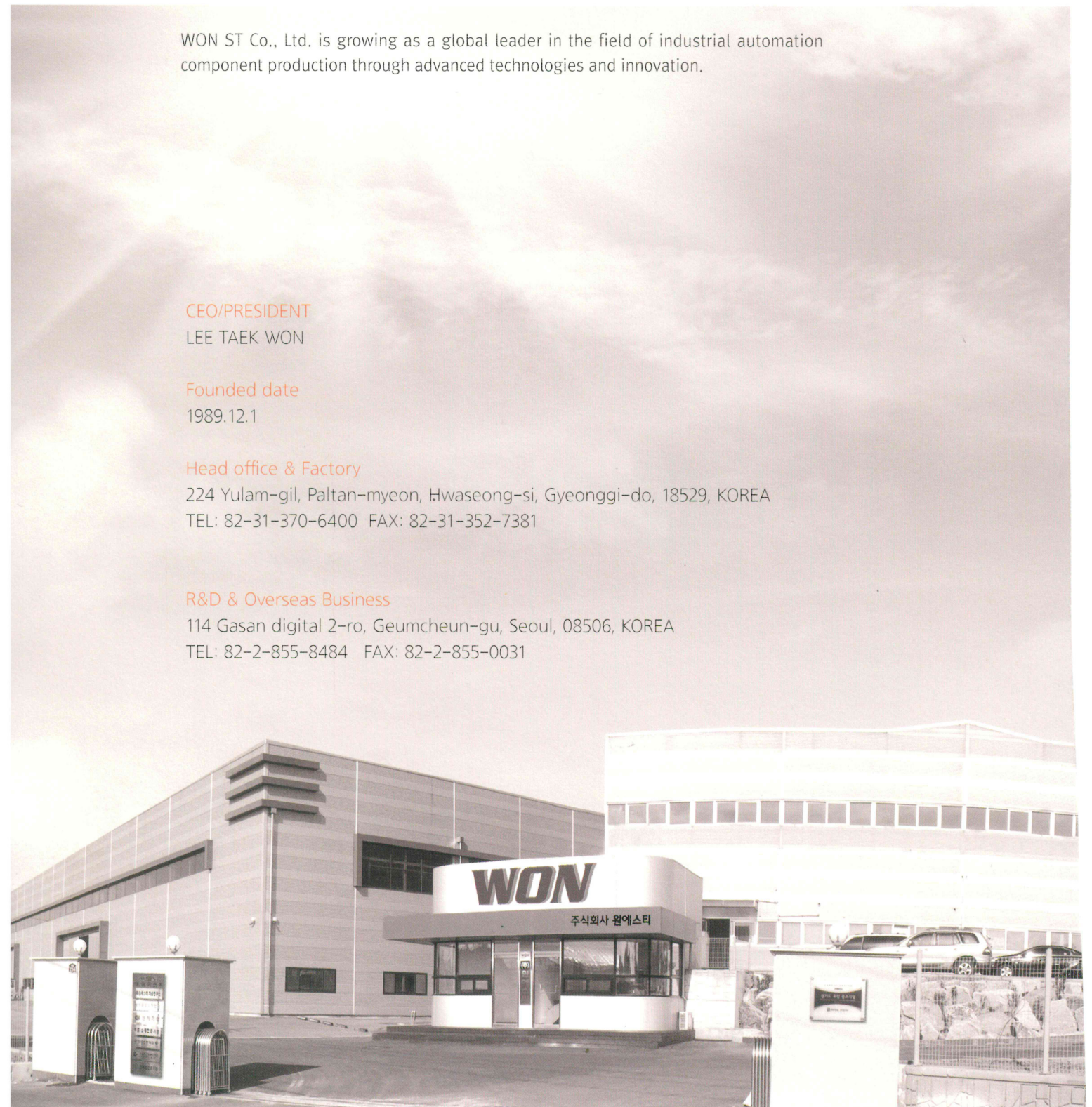
1989.12.1

Head office & Factory

224 Yulam-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-do, 18529, KOREA
TEL: 82-31-370-6400 FAX: 82-31-352-7381

R&D & Overseas Business

114 Gasan digital 2-ro, Geumcheun-gu, Seoul, 08506, KOREA
TEL: 82-2-855-8484 FAX: 82-2-855-0031



Core Value

Global Leading Company

We aim to be the first brand in the field of Linear Motion System appreciated by the global, and we hope to be the best enterprise leading the market with best technologies based on devoting to research & development and management innovation.



We endeavor to create a firm where employees communicate and harmonize for work, and where happiness and pleasure can be shared altogether, as being considerate of others' feelings and love.



We believe our future is depending on organizational members intention and ability, making an effort to make happy working environment by aggressive support for strengthening welfare and developing new knowledge, creative ability.



We identify and satisfy the client's needs in advance, and constantly improve the product quality and services listening attentively to the client's requests, considering the client's interest as the first priority.

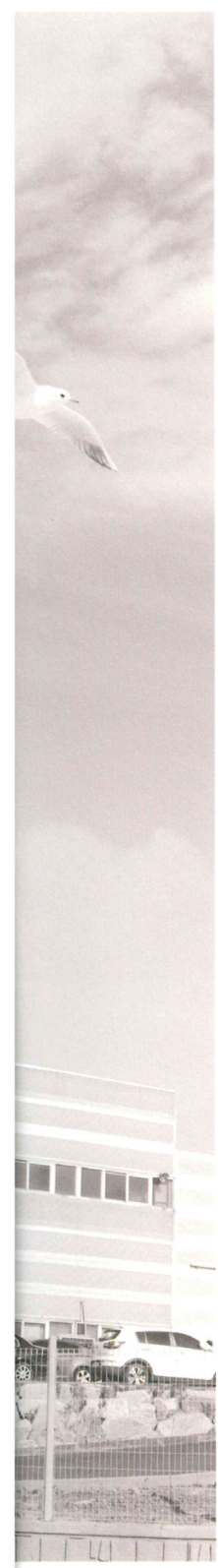


We effectively conduct researches on the advanced technologies of Linear Motion System and draw innovative results, leading the development of related technologies.



We will lead the global market with the best competitiveness and open mind, to be the best firm in the world leading changes.

5
Core Values





Company History

Continuous Growth

06 07

1989 1992 1995 1998 2001 2004 2006 2009 2012 2013 2014 2015 ~

Establishment (Investment & Challenges)

- Successful Development of the Domestic "Linear Motion Shaft"
- Successful Development of the Domestic "Linear Motion Slide"
- Overseas Export Started

Growth & Take off

- Successful Development of the Domestic "Compact Ball Spline"
- Development of "Needle Roller" Completed
- ISO 9001 QA Certificate Obtained
- Selected as a Venture Company

Innovation & Stability

- INNO BIZ Certificate;
- Company Affiliated R&D Center
- Selected as an Advanced Manufacturing Technology Center (Ministry of Knowledge Economy)
- Export Target, 5 Million Dollars Reached
- Successful Development of the Isolation Roller Bearing
- Successful Development of the Cross Roller Bearing

Expansion & Development

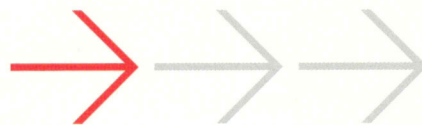
- Development of the Domestic Linear Motion GUIDE, Exclusive Production Plant Completed
- Entered the Overseas Market (Asia, Europe and the American States)

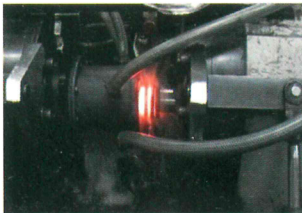
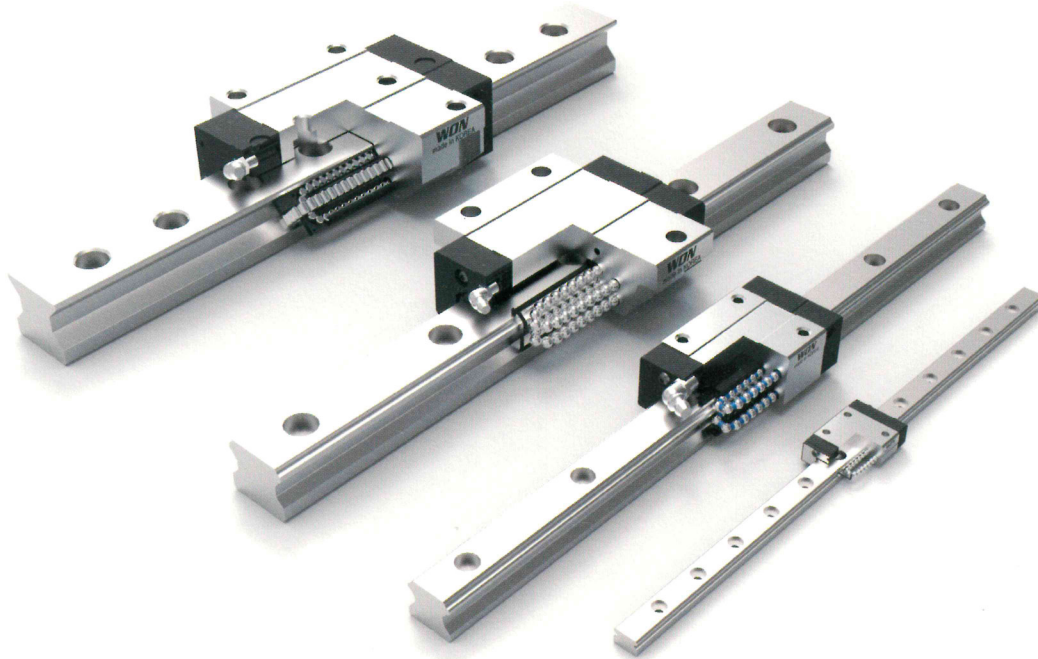
Core Technologies



Based on the ability to interpret rolling and sliding motions

With specialized element technology

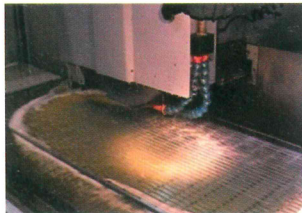




Heat treatment technology



Rolling motion based technology



Precision grinding technology



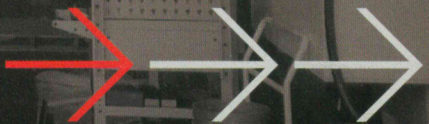
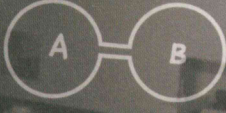
Business Area

Success

Solution

Total Solution

for FA&D Robotic



Total Solution for FA&D Robotic

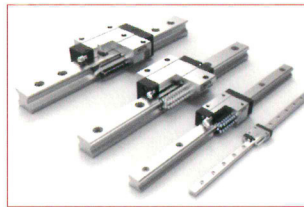


Existing Product



Ball Spline
Linear Motion Shaft

New Product

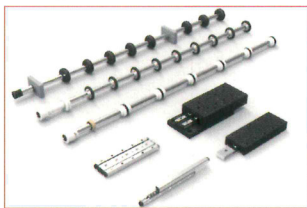


Ball Linear Motion Guide
Roller Linear Motion Guide
Miniature Linear Motion Guide

Convergence Product



Production Automation Area
Humanoid Robot Area



Cross Roller Guide Way
FPD Conveyor Shaft



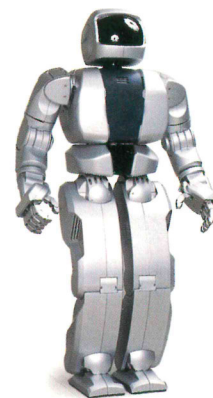
Crossed Roller Bearing



Ball Bushing
T.R Guide

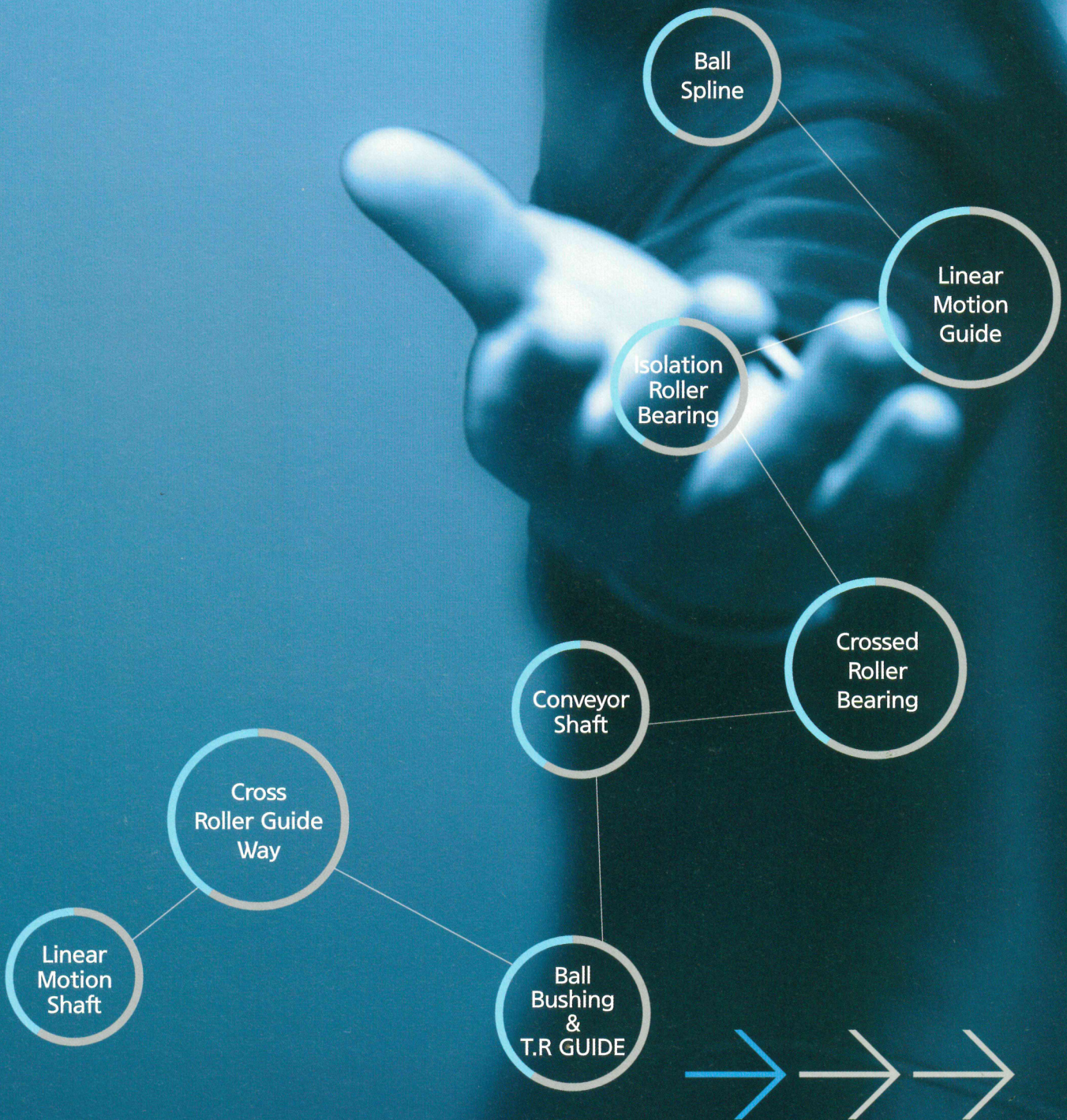


Isolation Roller Bearing

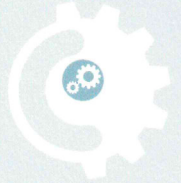




Main Products

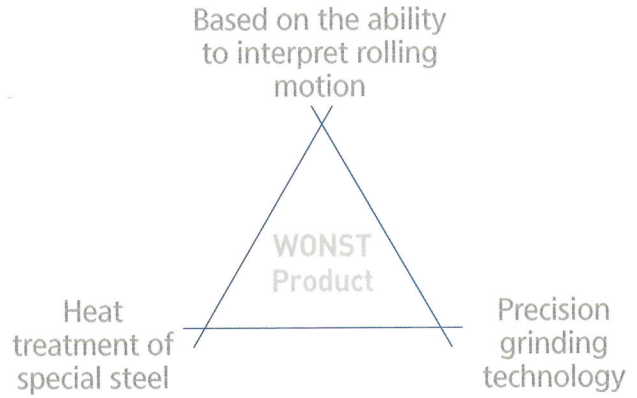


R&D Competence



Securing a new growth engine for the future
by ensuring competent researchers and
continuously investing for R&D





Global leading enterprise growth of linear motion bearing based on ultra-precision grinding technology.



Linear Motion Guide



Linear Motion Part of Factory Automation, Machine tool, Semi-conductor Equipment, OLED/LCD Production Equipment, Industrial Machine and Medical Device

Crossed Roller Bearing



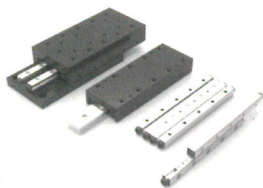
Machine tool INDEX TABLE, OLED/LCD Transporting Robot Rotating Part and Etc

Ball Spline



Semi-Conductor Equipment, Blood Analyzer and So Forth Managed As Strategic Products At The Local Chip-Mount Manufacturer

Cross Roller Guide Way



Linear Motion Part of Semi-Conductor Equipment, General Industrial Machine, Measuring Instrument And Precision Test

Ball Bushing & T.R GUIDE



Linear Motion Part of Factory Automation Facility, Industrial Machinery And Electrical Device and Measuring Instrument

Conveyor Shaft



LCD Panel Transport Part, Machinery to Transport Production Materials and etc



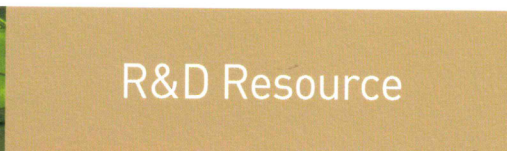
Linear Motion System professional manpower



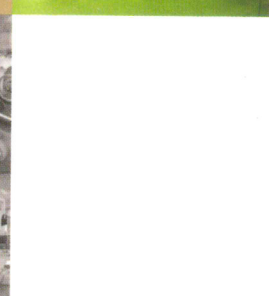
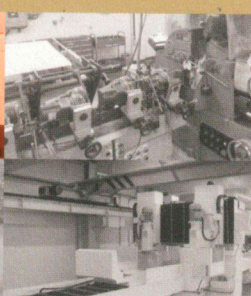
- Exclusive R&D in the various Linear Motion Bearing
- Developing manufacturing technology Linear Motion Bearing with global competitiveness.
- Developing grinding machine technology of Precision Linear Motion Bearing
- Barrier to entry by obtaining intellectual property rights

2015 year The number of patent application & registration

➔ 48 Cases (6 Overseas Cases)



R&D Resource



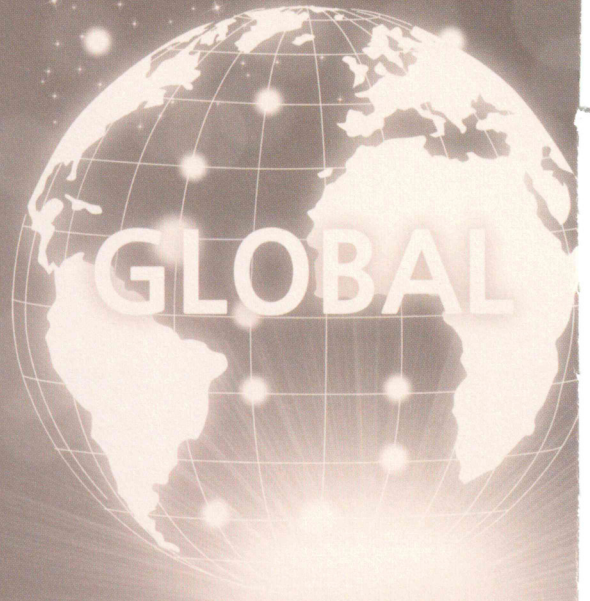


Research & Development Incubating





Future Growth Engine



Continuous Market Growth for Factory Automation

Accumulated Technologies & Know-How

- Heat treatment and precision processing of special steel, and key technologies for Linear motion bearing, accumulated for the past 25 years

Total Solution related to Linear Motion System

- Production of various products including Linear Motion Guide and release of global competitive product

Global Marketing Expansion

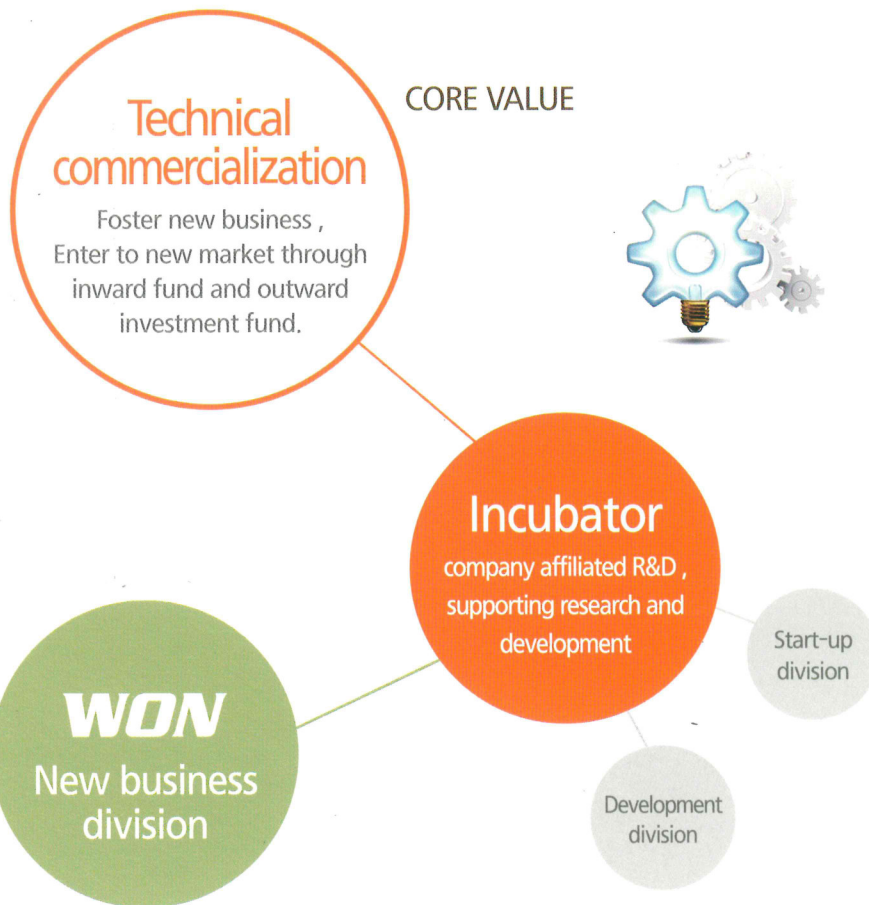
- Strengthen marketing through overseas exhibitions, securing competitive overseas sales network.

Managing R&D division for new technology, new product

- Supporting business funds, technology for R&D business



Research and development headed by company affiliated R&D,
promotion technical commercialization by
managing incubator



Global Business Network



1819



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R&D & Overseas Business

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