ILJIN Company Profile





Contents

- 1. Milestone
- 2. Worldwide locations
- 3. Long Term Sales Plan
- 4. Business
- 5. Customers

1. Milestone



1970s	1978. 12.	Established ILJIN Forging(currently ILJIN BEARING)
1980s	1982. 08.	Established Bloxwich Korea(currently ILJIN GLOBAL) as a joint venture company
T	1986. 01.	Established Dong-A Industrial(currently ILJIN Corp.)
1990s	1994. 01.	ILJIN Industrial(currently ILJIN BEARING) started wheel bearing business(Gen.2)
I	1997. 07.	Established ILJIN INDIA
2000s	2000. 04.	ILJIN Industrial(currently ILJIN BEARING) developed Gen.3 wheel Bearings
T	2001. 11.	Gen.3 Bearing was selected as the next world-class product by Korean Government
	2002. 01.	Established ILJIN AUSTRALIA
	2002. 10.	Established BEIJING ILJIN
	2003. 03.	Established ILJIN USA and tech center
	2005. 11.	Established ILJIN SLOVAKIA
	2006. 11.	Established TIANJIN ILJIN
	2008. 02.	Established ILJIN AMERICA(currently ILJIN USA SC)
	2008. 04.	Established ILJIN GmbH(currently ILJIN BEARING GmbH)
2010s	2010. 09.	Established ILJIN ALABAMA
	2011. 05.	Established BEARING ART
	2013. 06.	Completion of BEARING ART Young-ju
	2014. 09.	Established North America R&D Center
	2015. 06.	Established CHONGQING ILIIN

2-1. Worldwide locations [South KOREA]





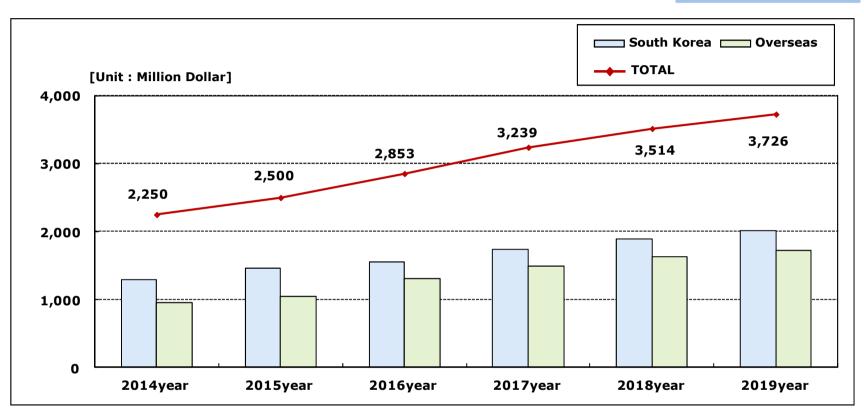
2-2. Worldwide locations





3. Long Term Sales Plan





[Unit: Million Dollar]

Section		2014year	2015year	2016year	2017year	2018year	2019year
Sales	South Korea	1,290	1,458	1,546	1,741	1,892	2,012
	Overseas	960	1,042	1,307	1,498	1,622	1,714
	TOTAL	2,250	2,500	2,853	3,239	3,514	3,726

4. Business



Hub Unit Bearings

o Ball Bearing







o Wheel Speed Sensor





Bearings for Transmission







 Plastic Cage Tapered Roller Bearing



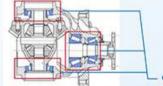
• Steel Cage Tapered Roller Bearing

Transmission





Bearings for Axle



o High Load Tapered Roller Bearing

Axle(Front&Rear)



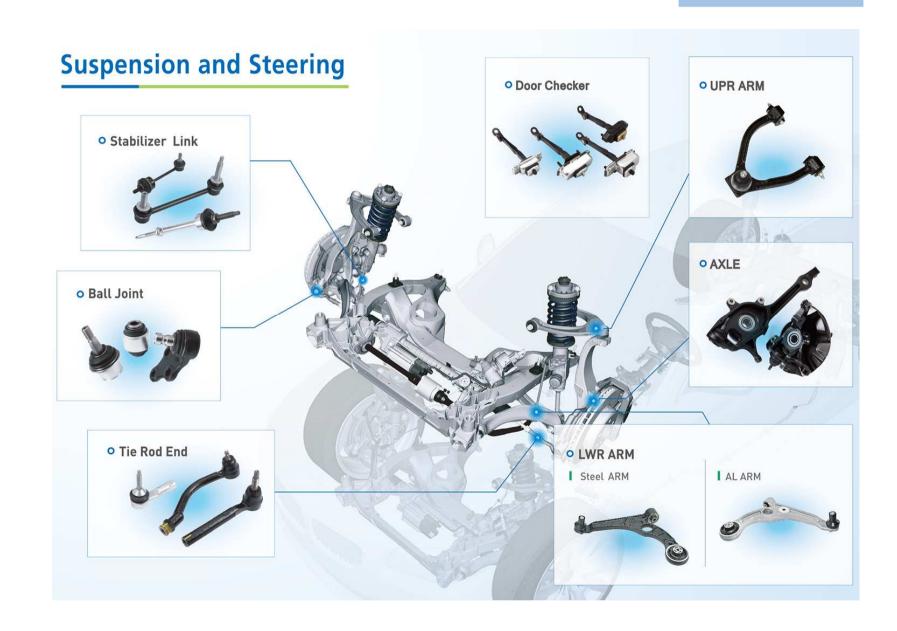




Bearings for Industrial







5. Customers



C Europe





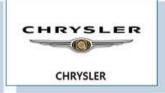






C North America











C Republic of Korea & Asia



















