



Samyung

STEERING & SUSPENSION PARTS



SAMYUNG METAL IND., CO. LTD

삼영금속공업(주)

IATF16949, ISO9001, 14001 CERTIFIED



Manufacturing Plant



Main plant 본사 공장



2nd Factory(DAEGU)



3rd Factory(Near SEOUL)

- 01** A new automatic machines of quality improvement and cost reduction and productivity improvement.
- 02** Capable person employment and introduce ERP, POP, Barcode system by a step-up in production.
- 03** With customer diversification in order to spread and mitigate risk.

History

1972. 03	Established Samyung Industrial Co.	삼영산업사 설립
1978	Supplied the Parts for After Service to Kia Motors Co., Ltd.	기아 산업(주) AFTER SERVICE용 전품목 납품
1981~1994.10	Moved to the New Factory at Seo-daegu Industrial Complex.	서대구 공단 확장, 이전
1983	Recognized by Kia Motors Co., Ltd. as one of the Best Companies.	기아그룹 우수업체로 지정
1987	Made the Technical Tie-up with T.R.W. Steering Co., Ltd.	T.R.W Steering(주)와 기술 제휴
1992	Established Branch Plant in Sung-seo Industrial Complex. Joined as a regular member of the Samsung Fork Lift Co. (=Clark Material Handling Asia).	성서공업단지 제2공장 가동 (LOWER ARM, UPPER ARM) 삼성지게차 협력업체 등록
1994. 10	Moved to Sung-seo Industrial Complex and Enlargement Facilities	성서공업단지 확장, 이전
1996~1999.08	Acquired ISO 9002 Certification (KSA-QA).	ISO 9002 품질 시스템 인증 획득
1996~2000.11	Joined as a regular member of the Samsung Commercial Group.	삼성상용차(주) 협력업체등록
1996	Joined as a regular member of Kia Heavy Industries Corp (=Wia - World Industries Ace).	기아중공업(주) 협력업체등록
1999. 08	ISO 9001 / QS 9000 Certified.	ISO 9001/QS9000 인증 획득
2002. 10	ISO 14001 Certified	ISO 14001 인증 획득
2003. 04	TS 16949	TS 16949 : 2002 품질시스템 인증 획득
2003. 10	Joined as a regular member of Mando (Mando Corporation).	(주) 만도 협력업체 등록
2004. 03	Joined as a regular member of Delphi (Korea Delphi Automotive Systems Corporation)	한국델파이(주) 협력업체 등록
2005. 10	3rd Company built OBJ, IBJ & Boot Assembly for Mando.	원주 3공장 가동 (IBJ&OBJ SUB ASS'Y)
2005. 11	Samyung Metal Ind. Co., Ltd. won the Million Export Prize from President Mu-hyun Lo.	1백만불 수출의 탑 수상
2006. 11	Invested 1,000,000 USD for new machines (CNC, Drilling MC, Robot)	CNC, DRILLING MC, ROBOT 설비 보강
2007. 03	Samyung Forsteer Lcmsy won the Million Export Prize from President Mu-hyun Lo.	1백만불 수출의 탑 수상(SAMYUNG FORSTEER)
2007. 10	Mando OBJ, IBJ and boot assembly lines move to main company from 3rd company.	만도 조립라인 3공장 이전
2007. 11	Appointed as one of the 3030 Companies by Daegu City.	대구 3030 향토기업 지정업체 선정
2008. 06	Established Corporate R&D Center, Authorization No. 200830093.	R&D 센터 설립
2009. 03	Updated ISO 9001, ISO 14001 & TS 16949.	ISO 9001, ISO 14001 & TS 16949품질인증 갱신
2009. 08	Successfully developed an Autotorque Tester Machine as a project under the government Industry-Academy Research Program. Applied for the Utility Model of Autotorque Tester Machine.	자동 TORQUE 검사 설비 개발 성공 자동 TORQUE 검사 설비 도입
2010. 11	Samyung Metal Ind. Co., Ltd. won the 5 Million Export Prize from President Myung Park Lee.	5백만불 수출의 탑 수상
2011. 12	Samyung Metal Ind. Co., Ltd. won the 10 Million Export Prize from President Myung Park Lee.	1천만불 수출의 탑 수상
2012. 12	Awarded a Citation for Excellence in Subcontractor Quality Management Evaluation from the Korea Delphi Automotive Systems Corporation.	KDAC품질 및 경영관리 우수업체 선정 표창 수여(2012)
2013. 03	Awarded a Citation for Excellence in Subcontractor Quality Management Evaluation from the Korea Delphi Automotive Systems Corporation.	KDAC품질 및 경영관리 우수업체 선정 표창 수여(2013)
2013. 08	Introduced 5 Axle Testing Machine (D/C Durability, Cold/Heat proof Testing Machine) and Torque Testing Machine (IBJ/OBJ).	5축 검사 설비 도입
2014. 03	Awarded a Citation for Excellence in Subcontractor Quality Management Evaluation from the Korea Delphi Automotive Systems Corporation.	KDAC품질 및 경영관리 우수업체 선정 표창 수여(2014)
2015. 08	Awarded a Citation for Excellence in Subcontractor Quality Management Evaluation from the Korea Delphi Automotive Systems Corporation.	KDAC품질 및 경영관리 우수업체 선정 표창 수여(2015)
2017. 08	Invested in Hot forging & Cold forging Machine	냉간단조 및 열간단조 사업시작
2018. 05	Invested in Welding Machines, Full Auto Line Stab link	공정자동화 용접라인 증설
2020. 03. 20	SAMYUNG 50th anniversary	창립 50주년 기념일



BALL JOINT

Automotive Ball Joints of Samyung. anti-corrosive, allow a spindle to rotate when steered, move vertically to absorb road bumps at the same time.



STABILIZER LINK

Stab Link of Samyung is to improve riding performance through vehicle balance of bringing down the upward force of outer wheel, minimizing the roll angle.



TIE ROD END

Tie Rod End of Samyung are to join the key parts of a vehicle to pass on the motion of steering wheels, regardless of angle or road vibration



TIE ROD END FOR COMMERCIAL VEHICLE / MINI BUS





LOWER / UPPER ARM

Lower Arm/Control Arm of Samyung has pivot at each end, used to attach suspension parts to the chassis.

Supports up & down movement of axle/wheel assembly.



RACK END

The Rack End, which joins the key parts, transmits the steering wheel's motion regardless of the angle of the linkage or vibration from the road.



DRAG LINK / TIE ROD



SAMYUNG supplies to OEM and offers aftermarket products

Samyung technology offers performance and quality in products and services wherever you find Samyung components and systems - often concealed in vehicles built by the world's leading manufacturers - you can expect to see state-of-the-art technology : performance, durability and economical efficiency combined with safety, comfort and easy handling.

Product Facilities



Quality Assurance



Package



Certificate



[IATF16949-2016]

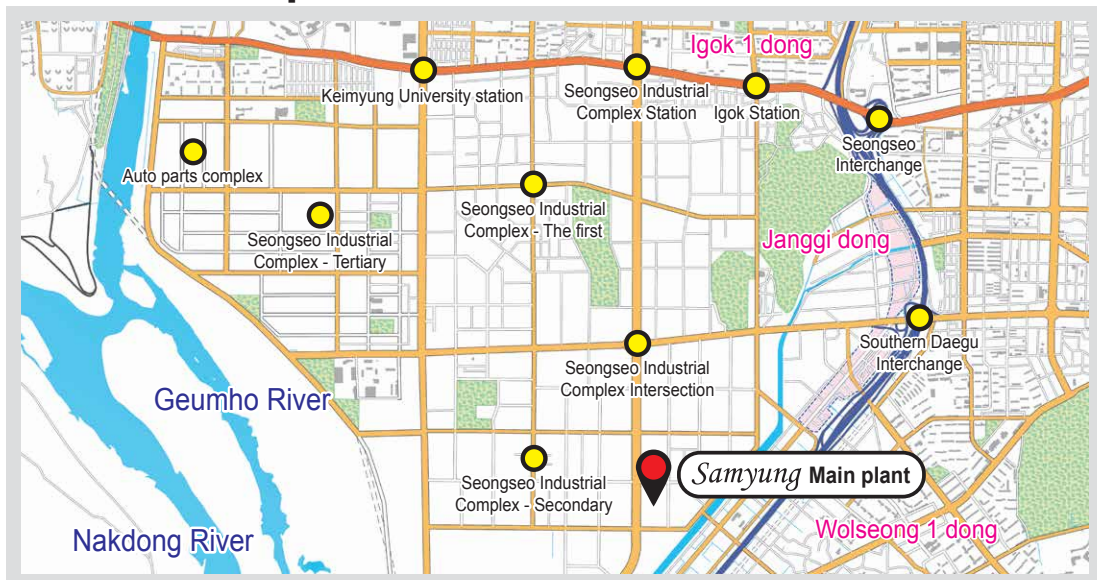


[ISO 9001-2015]



[ISO 14001 환경경영시스템 인증서]

Location map



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Main plant 본사 공장



2nd Factory(DAEGU)



3rd Factory(Near SEOUL)

SAMYUNG is the manufacturer of steering and suspension auto parts in Korea.

Our company was established in 1972.

We are supplying(supplied) OEM products to
HYUNDAI, KIA, RENAULT SAMSUNG, SSANGYONG, GM, CHEVROLET,
BUICK, OPEL, NISSAN, DELPHI, ZF, FRW, MANDO, etc.

Also exporting the aftermarket products to the world.

