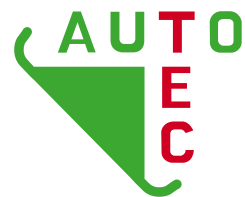




AUTOTEC

미래의 가치를 높이는 기업



AUTOTEC Co.,Ltd.

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(주)오토텍

울산광역시 울주군 언양읍 반천산업로 108-25
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Greeting

인사말

열정과 도전

미래의 가치를 높이는 기술, 최고를 향한 끝없는 도전
오토텍의 자부심으로 세계와 경쟁합니다

Since 1995, As the co-operative partner with domestic and foreign automotive makers of equipments and facilities for body panel production for 20 years, We have set up the know-how for the process from design, manufacturing, and have built up a good production system service to respond through the installation commissioning and also, we have made an effort to introduce the new technology for development and investment.

We are committed to consumer satisfaction and impression through improved quality and reducing costs.

We will appreciate your help and encouragement for the growth of the AUTOTEC.

Posted by AUTOTEC executives and staffs

(주)오토텍은 1995년 설립 이후 20년에 걸쳐 국내·외 완성차 업체와 1차 협력업체의 차체 판넬 생산설비를 제작한 know-how를 토대로 공법단계부터 설계, 제작, 설치, 시운전을 거쳐 양산대응까지 서비스 가능한 시스템을 구축하고 있으며 신기술 도입과 개발에 많은 노력과 투자를 아끼지 않고 있습니다.

폐사는 항상 고객중심 지향적 사고를 최우선으로 하며 노사화합을 바탕으로 최고의 기술과 원가절감을 통해 고객이 만족하고 고객이 감동받을 수 있는 AUTOTEC이 되고자 최선을 다할 것을 약속드리며 보다 발전하는 AUTOTEC을 만들기 위한 고객 여러분의 끊임없는 성원과 지도편달 부탁 드립니다.

(주)오토텍 임직원 일동

Introduce

Corporate philosophy

History

Patent & Certificates

Organization & Annual turnover

Business field

Corporate philosophy

기업이념

Creativity 미래의 창의성

We provide differentiated product through R&D investment and accumulated know-how

끊임없는 R&D 투자 및 노하우 축적을 통한 차별화된 제품생산을 추구한다

Flexibility 현재의 융통성

We communicate with open-mind and respond to the change actively

열린 사고와 열린 마음으로 열린 의사소통을 하며 변화에 능동적으로 대응한다

Reliability 과거의 신뢰성

We build customer loyalty by providing the best quality products and supplying the highest level of service

만족스런 service와 최상의 기술을 제공함으로써 고객에게 신뢰와 감동을 전한다

Customer impression

고객감동

Customer satisfaction

고객만족

Customer orientation

고객지향

VISION

History

기업연혁

출범
Foundation

- 1995.03 Established in Hyomun, Ulsan
울산시 효문동 "오토텍" 설립
- 1996.01 Ran a design team and Start to use CAD SYSTEM
설계실 운영 및 CAD SYSTEM 도입
- 1999.10 Established AUTOTEC Co., Ltd.
(주)오토텍 법인설립

도전과 개척
Challenge & Pioneer

- 2003. 05 Expanded in Munsan-industrial complex, Gyeongju-city
경주 문산공단 확장 이전
- 2004. 12 Installed 3D measurement of ZETT-MESS, Germany
독일 ZETT-MESS 3차원 측정기 설치
- 2005. 04 Registered as a qualified supplier for SungWoo Hightech
(주)성우하이텍 등록
- 2005. 12 Registered as a qualified jig manufacturer of automation technology division of HMC
현대자동차(주)자동화기술부 지그 제작업체 등록

도약과 성장
Jump & Growth

- 2006. 05 Started to use a 3D CAD
3D CAD 도입
- 2007. 03 Ran a design team in china
중국 설계실 운영
- 2010. 08 Started to use a simulation system
SIMULATION SYSTEM 도입

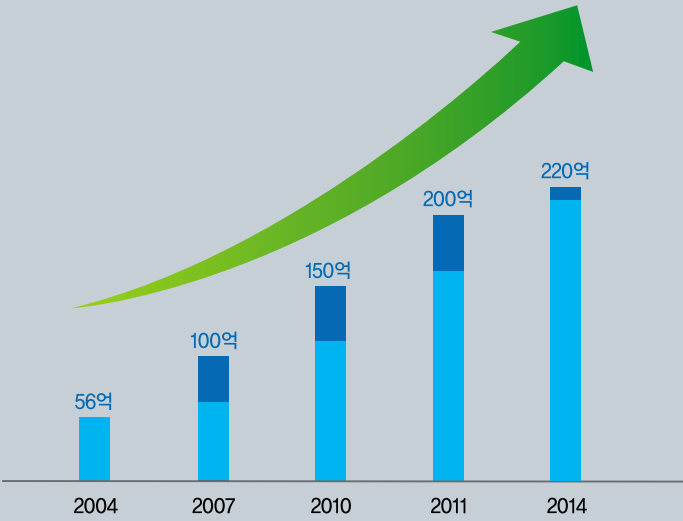
혁신과 발전
Innovation & Development

- 2013. 05 Established R&D center
기업부설연구소 운영
- 2014. 12 Started to use NEW SYSTEM including electrical design
전장설계포함 NEW SYSTEM 도입
- 2015. 04 Expanded in Banecheon-industrial complex, Ulsan-city
울산 반천공단 확장 이전
- 2015. 12 Installed 3D automatic measurement of ZETT-MESS, Germany
독일 ZEISS 3차원 자동측정기 설치

Annual turnover & Certificates

연도별 매출변화 및 특허현황

Annual turnover 연도별 매출변화
(Unit : Billion KRW)



Certificates 특허현황

Carrier system for elding

Automation equipment for Welding process and control method

JIG Changer

Apparatus of Lifter JIG

ISO 14001:2009

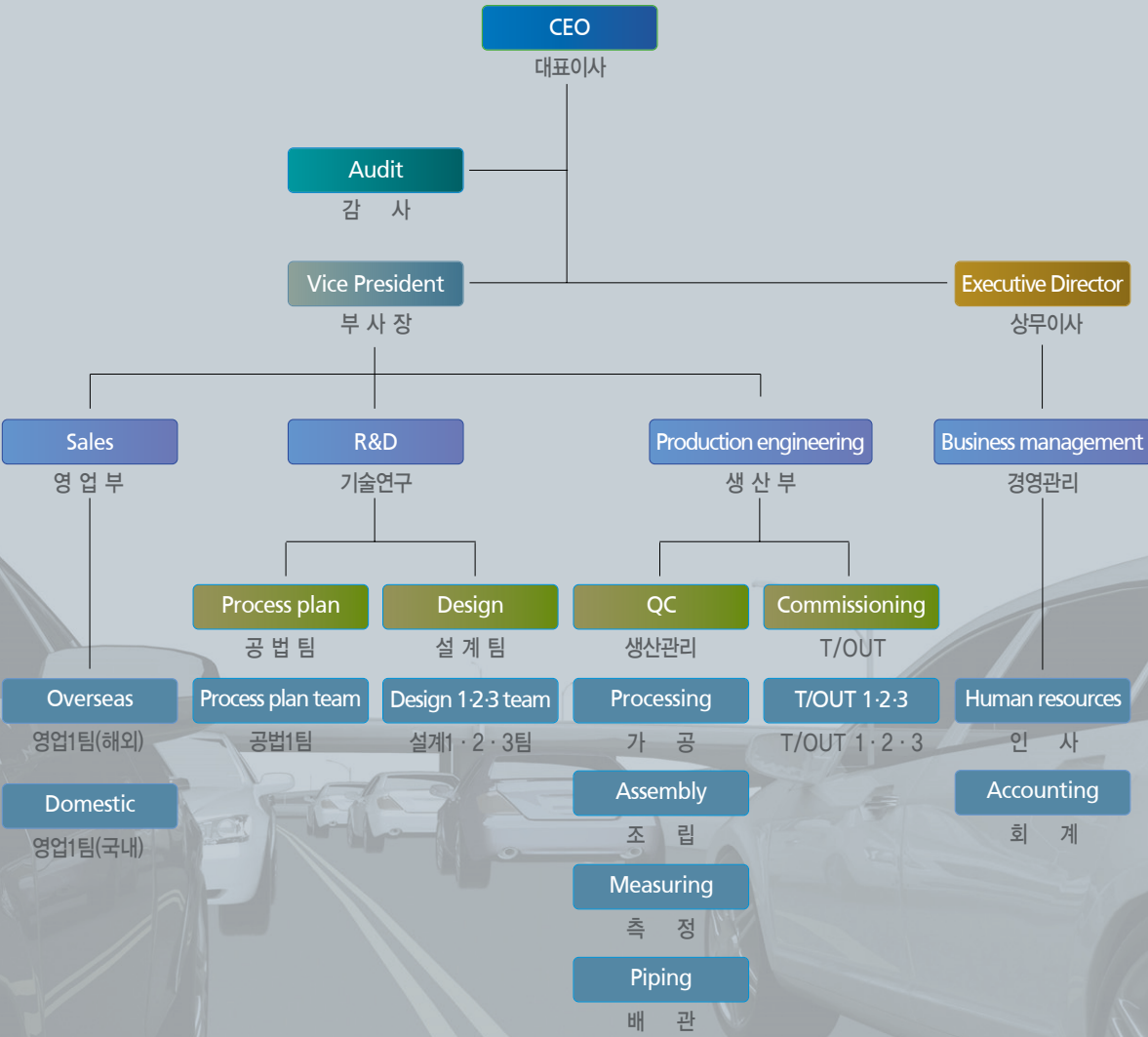
ISO 9001:2008

Sensing Device for Viscous liquid Discharge

Affiliated institute

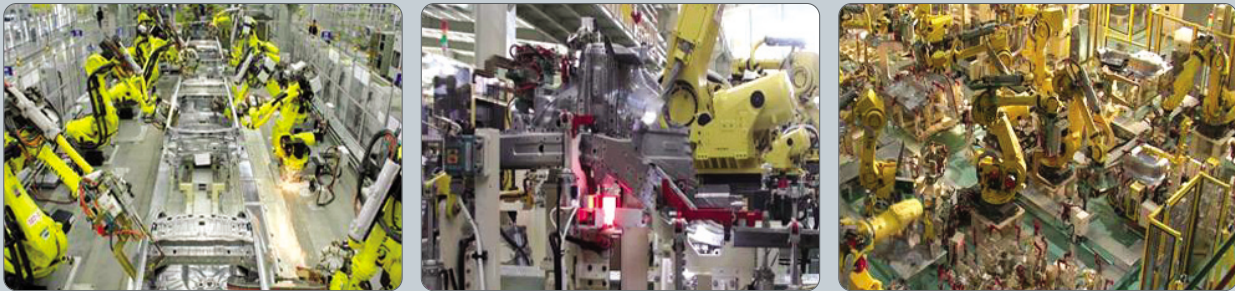
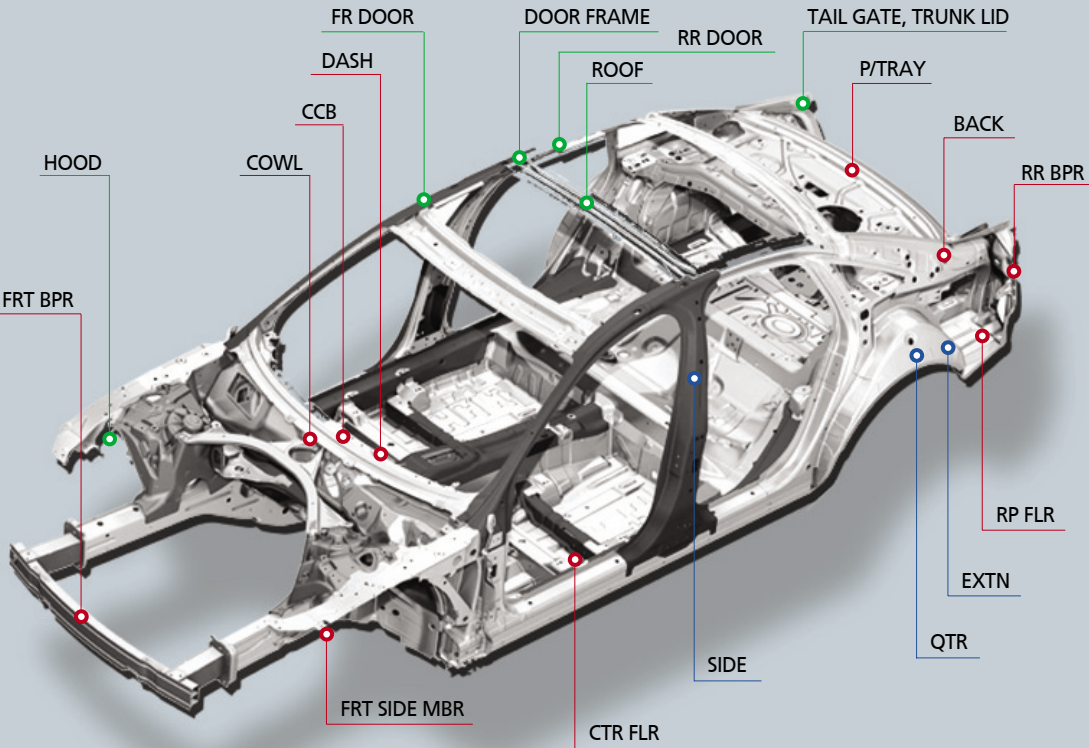
INNO-BIZ

Organization 조직도



AUTOTEC has the capability drawing, manufacturing, production technology & know-how for whole parts of BIW complete line.

AUTOTEC은 차체 전 Part의 Compl Line 설계·제작·양산대응의 기술과 Know-how를 가지고 있습니다





Working flow

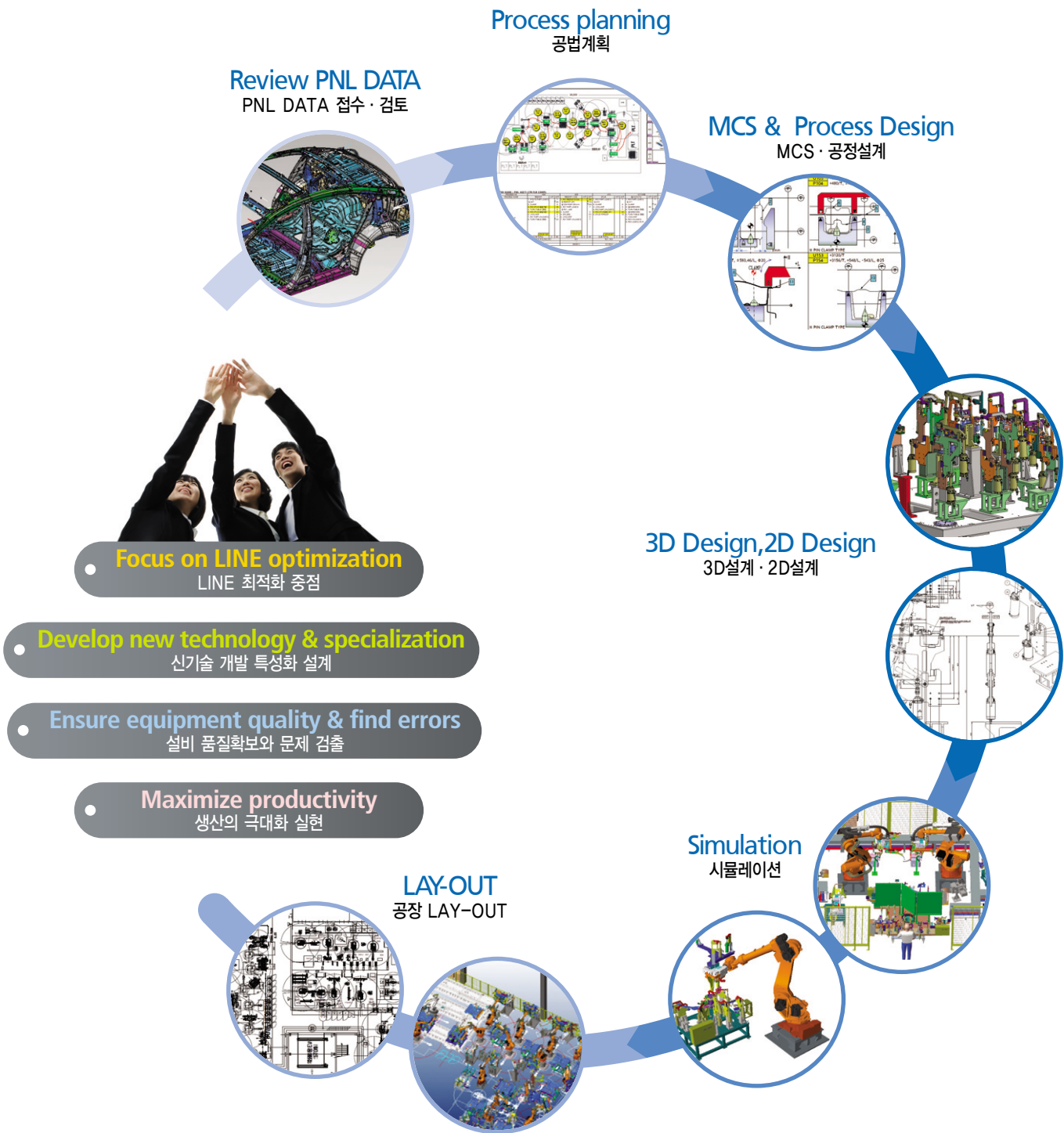
Design process
Production process
Achievement

Working flow

작업과정

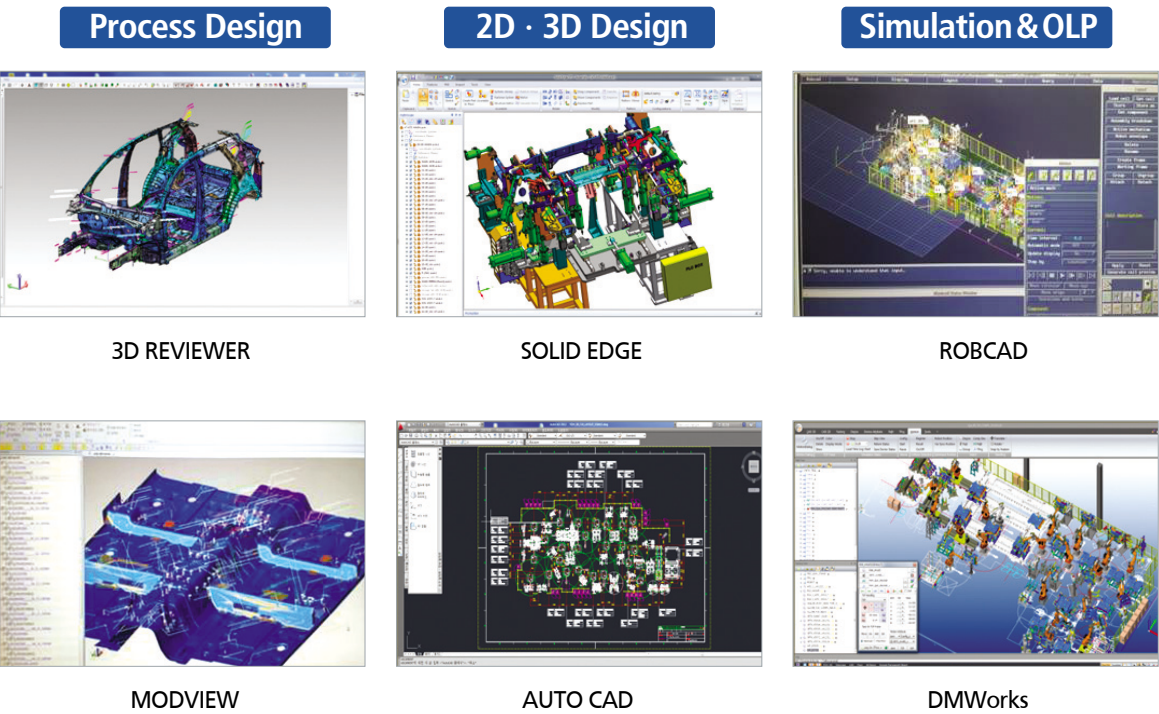
- Sales · Orders
- Design process
Design equipments
- Production process
Production equipments
Measuring equipments



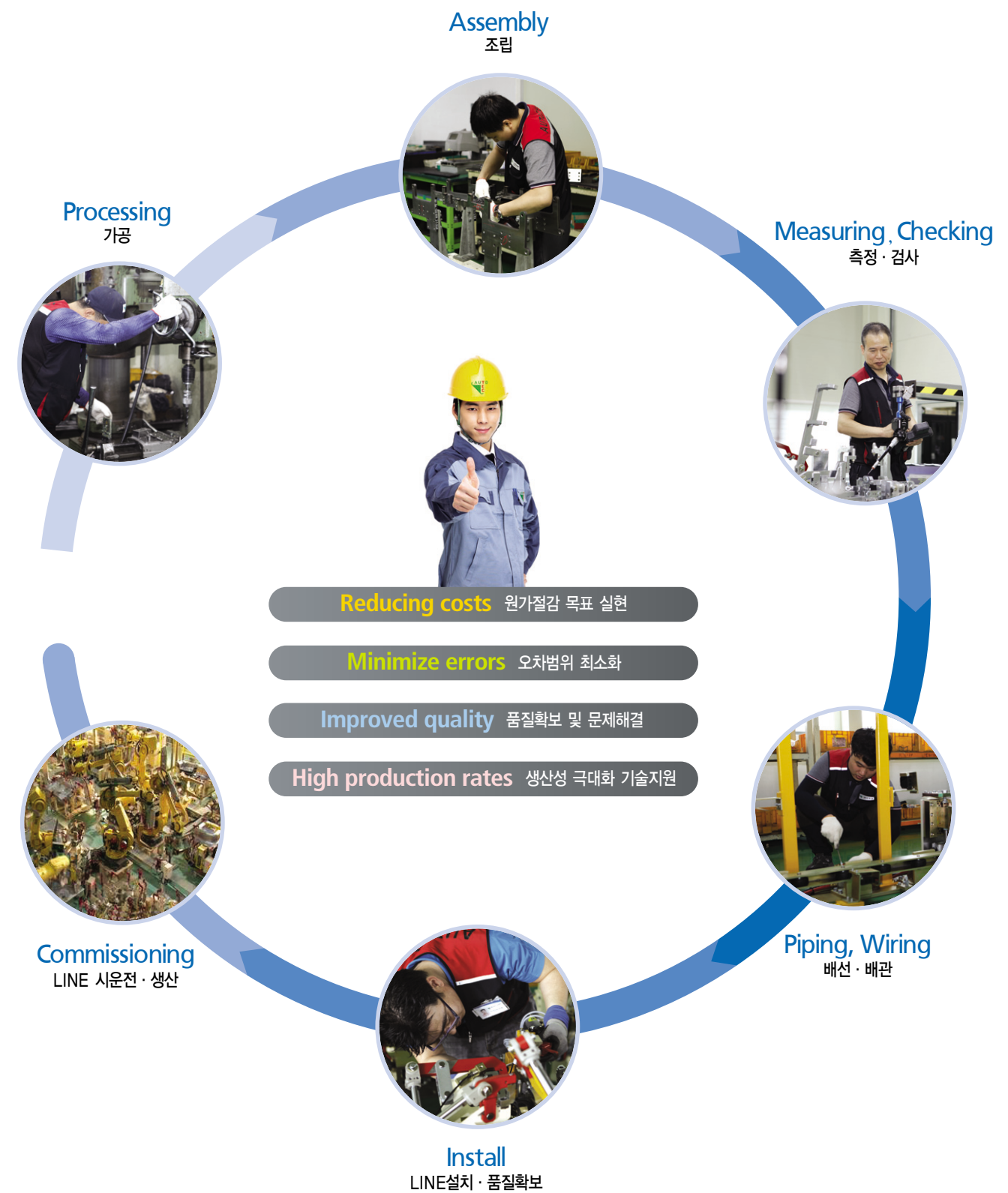


Design Equipments

No	Equipment	Specification	Maker	Year of purchase
1	3D REVIEWER	V5.19	Tetar4D	2013
2	MODVIEW	V7	JINYOUNG	2006
3	SOLID EDGE	ST3	SIEMENS	2006
4	AUTO CAD	V2012, V2013, V2014	AUTODESK	2011
5	ROBCAD	9.0	SIEMENS	2011
6	DMWorks		Ezrobotics	2014



● Production process ● Production equipments ● Measurement equipments



● Production process ● Production equipments ● Measurement equipments

Production Equipments

No	Equipment	Qty	Specification	Maker	Year of purchase
1	CNC PLANER MILLER	1		HITACHI	2004
2	RADIAL DRILL M/C	2	1,100mm / 1,500mm	Jogwang	1990
3	WIER CUTTE	5	SL600G	SODICK, etc	2012
4	MILLING M/C	1	KMB-U6	KIHEUNG	2007
5	MILLING M/C	2	HMTH-1100	HWACHEON	2007
6	MILLING M/C	1	Vertical no. 2	NAMSUN M/C	1998
7	NC MILLING	1		HITACHI	2004
8	Lathe	1	400mm X 1,000mm	NAMSUN M/C	1998
9	CNC M/C	1	No. 5	Doosan	2012
10	SHAPE CUTTER	1	HL-900	KOREA ENG	1992
11	HOIST	3	5 TON		2015
12	HOIST	1	10 TON		2015
13	PAINTING BOOTH	1	6000 X 6000		2015



WIRE CUTTE



MILLING M/C - U6



CNC M/C



MILLING M/C (Vertical no. 2)



LATHE



RADIAL DRILL M/C

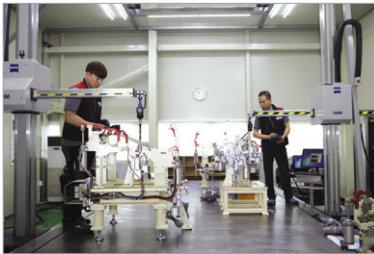
Procuction process 생산과정

Working flow

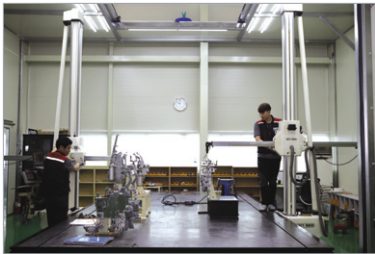


Measurement Equipments

No	Equipment	Qty	Specification	Maker	Year of purchase
1	LAY OUT M/C	2	AMC 24/16	ZETT-MESS	2004
2	GRANITE SURFACE PLATE	1	6,000 X 3,000 mm	ZETT-MESS	2004
3	AUTOMATIC LAY OUT M/C	2	C160 428303	ZEISS	2015
4	GRANITE SURFACE PLATE	1	6,000 X 3,000 mm	ZEISS	2015



AUTOMATIC LAY OUT M/C



LAY OUT M/C

Customers 주요 거래처



Achievement 공사실적

2013

No	Model 차종	Line 공사명	No	Model 차종	Line 공사명
1	BA_GCC	RR FLR COMPL, SIDE OTR	10	HG-FL	SIDE OTR
2	DH	CTR FLR	11	UM	SIDE OTR, COWL, RAIL ROOF
3	GC	DASH, FRT BPR, SIDE OTR	12	P32R	FR PLR LWR, DASH, EXTN, HOOD LEDGE
4	IB	FRT DR, RR DR FRAME	13	EU	FR FRM, RR FRM, SIDE, ROOF, HOOD, FRT DR, SLID'G DR, T_GATE, FENDER, TRUNK&VAN
5	M2XX	RKR OTR, W/HSE	14	GB	BACK, DASH, EXTN, FRT DR, RR DR, HINGE-HOOD, QTR, ROOF, RR FLR COMPL, SIDE OTR
6	PF	SIDE OTR	15	PS_EV	RR FLR, SIDE MBR
7	PS, PS_EV	FRT BPR, RR BPR, RR FLR, SIDE MBR			
8	LF	RR SIDE MBR, COWL, P_TRAY			
9	YP	FRT SIDE MBR, F_APRON			

2014

No	Model 차종	Line 공사명	No	Model 차종	Line 공사명
1	BMW_G3X	BACK, RR FLR	11	LF(HEV)	RR SIDE MBR
2	GS (GCI)	BACK, DASH, SIDE OTR	12	H45	DASH LWR
3	JD-YN	RR FLR	13	HZG	FR PLR LWR, SUNROOF, HOOD, CROSS ROOF RR 2ND
4	JF	FRT BPR, SIDE, BACK, EXTN	14	LFD	CLOISON CHAUFFAGE, DASH, COWL TOP
5	JFC	DASH, SIDE OTR	15	GZ	FRT FRAME, RR FRAME
6	KC	CTR FLR, SIDE OTR	16	PU	FRT DR
7	LFC	BACK, FRT BPR, SIDE OTR	17	QL	BACK, F_APRON, FRT SIDE MBR, RR FLR, FRT BPR
8	QLE	COMBI, QTR INR, RR FLR COMPL	18	AG	BACK, P_TRAY
9	TLC	COWL CROSS, CTR CROSS, FRT CROSS, RR FLR, RR SIDE MBR			
10	TLE	COMBI, CTR CROSS, FRT CROSS, QTR, RR FLR, RR SIDE MBR			

2015

No	Model 차종	Line 공사명	No	Model 차종	Line 공사명
1	AD	FRT BPR, RR BPR	6	QLC	SIDE OTR
2	ADC	COWL, CTR CROSS, etc	7	UC	COWL, FEM CARRIER, SIDE COMPL
3	AE	HOOD	8	YDM	ROOF, HOOD, COWL, etc
4	HI	T_LID, HOOD	9	DE	BACK, COMBI, COWL, SUNROOF
5	PDE	CTR FLR, DASH, SIDE, SIDE SILL	10	YG	BACK, COMBI, COWL, P_TRAY, etc

