KWANGSUNG CORPORATION LTD.

Company Profile



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OVERVIEW & HISTORY

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OVERVIEW	

Company Name	KWANGSUNG CORPORATION LTD.			
CEO	Mr. PHIL HO, SUNG, Mr. MIN SOO, SUNG			
Establishment	March, 1983	Employee	KOREA: 350 / OVERSEARS: 910	
Equities	1,630,000 USD	Homepage	www.belite.co.kr	
Business item Plastic parts for automotive		Customer	HYUNDAI Motors, KIA Motors etc. X Tier 1 supplier for HYUNDAI & KIA Motors	
Address	1. Headquater: 212-14, Neungan-gil, Songsan-myeon, Dangjin-si, Chungcheongnam-do 2. R&D Center: 6, Beonnyeong-ro 186beon-gil, Ansan-si, Gyeonggi-do, South Korea			

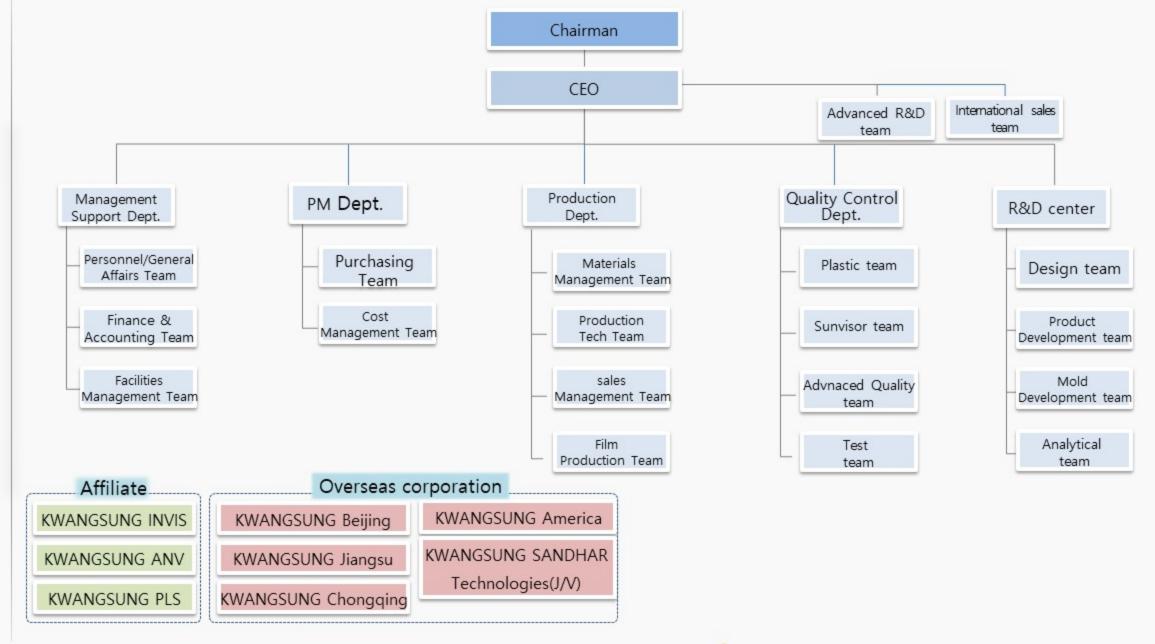
1	980s	company of	2000s	
Ma	r. 1983	Company Establishment	Dec. 2002	Headquarters relocation (Korea, Chung-nam Dangjin)
Apı	r. 1983	Supplier registration to KIA Motors	Mar. 2005	Establishment of Beijing KWANGSUNG China Co, Ltd., China
Dec	c. 1986	Supplier registration to HYUNDAI Motors	Aug. 2006	Establishment of KWANGSUNG America Corp. Alabama, U.S.A.

: 1990s	
Apr. 1990	Supplier registration to SSANGYONG Motors
Nov. 1993	Establishment of KWANGSUNG ANV Co, Ltd., Korea (Ansan)
Jan. 1994	Supplier registration to DAEWOO Motors
Jul. 1996	Establishment of R&D Center and Laboratory (Kyunggi Ansan)

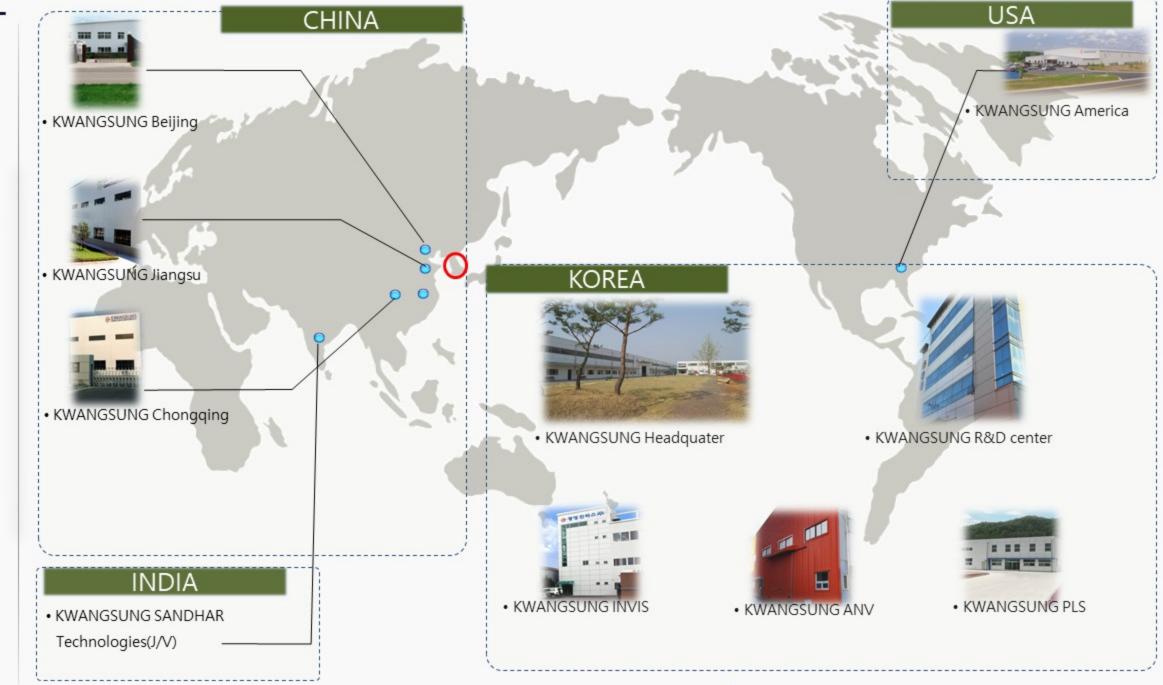
2010s	
Feb. 2013	Technical license agreement from KYORAKU Co., Ltd., JAPAN
Jun. 2013	Establishment of KWANGSUNG PLS Co, Ltd., Korea (Jeonnam Jangseong)
Mar. 2015	Establishment of Jiangsu KWANGSUNG Automotive parts Co, Ltd., China
Feb. 2017	Establishment of Chongqing KWANGSUNG China Co., Ltd., China
Aug. 2018	Establishment of KWANGSUNG SANDHAR Technologies(J/V), India



조직도



Global operations



Major Customers







































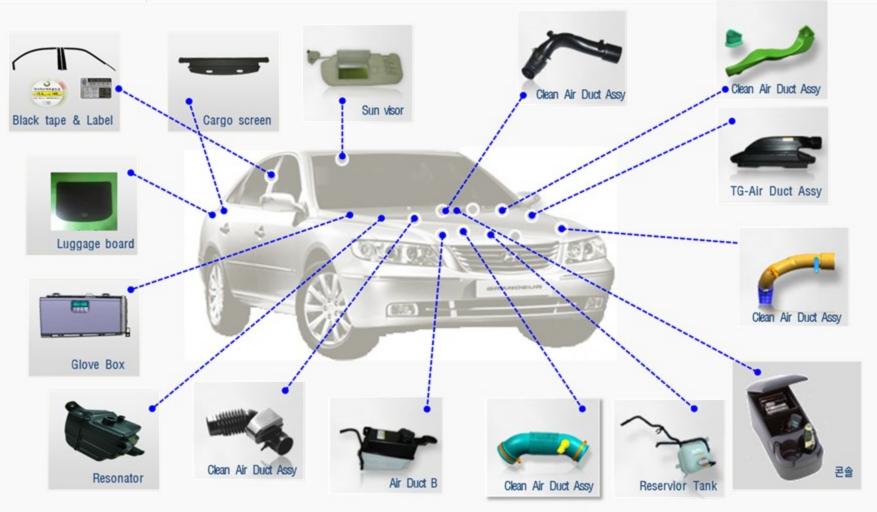


Turnover



Products

Classification	Parts
Plastic Parts	Air induction system, Fluid system, Pillar trim, Cockpit Module parts, Floor console box
Interior Parts	Sunvisor, Luggage Board & Box, Cargo screen
Film Parts	Black out tape, Anti chipping tape, Label



Products _Plastic parts

Air induction System



Fluid System

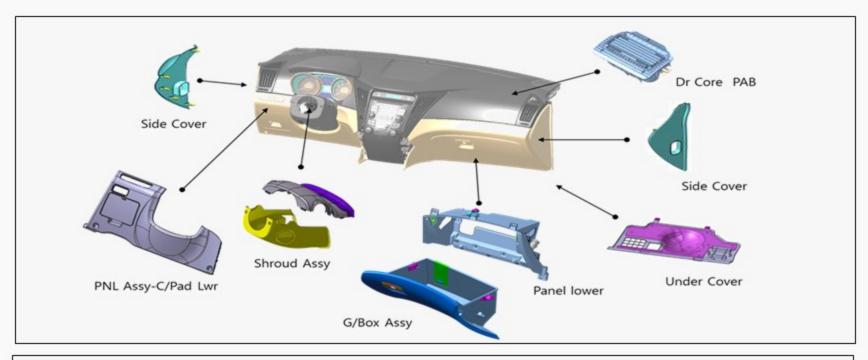


Pillar Trim



Products _Plastic parts

Cockpit Module



Floor Console Box

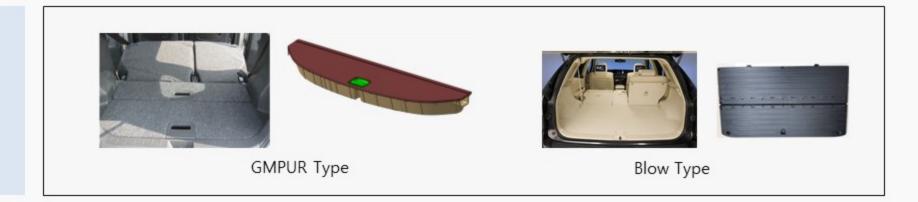


Products _Interior parts

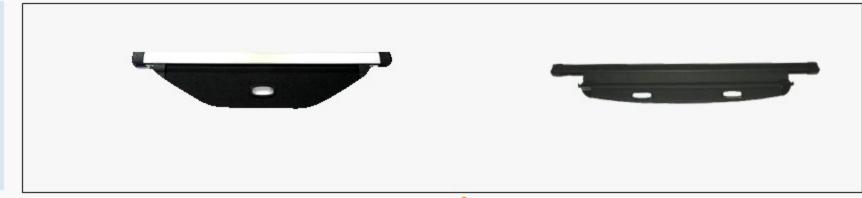
Sunvisor



Luggage Board & Box

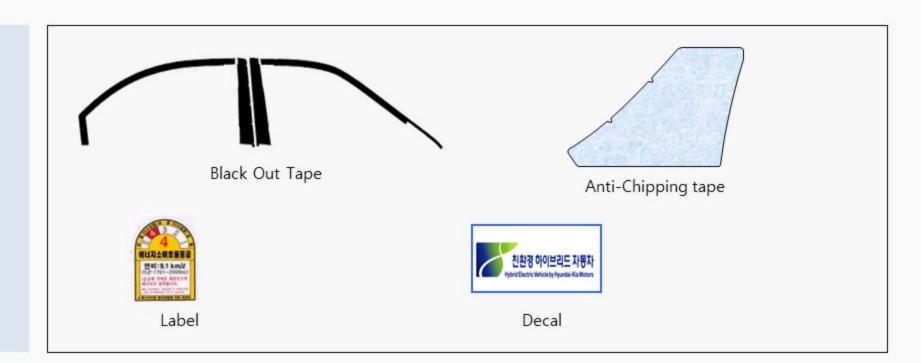


Cargo Screen



Products _Film parts

Tape & films



Possess Technology

No	Technology Name	Technology Contents			
1 Blow Mo	Blow Molding	 ■ Definition of technology → A molding method in which a molded body preformed into a tube shape by extrusion or injection is inserted into a mold to blow air into the interior of the mold to be inflated and cooled and solidified to form a specific type of solid matter. 	Thermoplastic Blow Molding Start is contain and legislation in software and legislation in containing and legislation in cont		
2	Injection Molding	 ■ Definition of technology → A molding method in which a plastic material melted by heating is injected into a mold to solidify or harden 	Thermoplastic Injection Molding Funds Polants Variation/Spection Ling White Polants White Po		
3	Twin Blow Molding	 ■ Definition of technology → A molding method in which a molded body preformed into a sheet shape by extrusion or injection is inserted into a mold to blow air into the interior of the mold to be inflated and cooled and solidified to form a specific type of solid matter. 	ATURN AND THE PARTY OF THE PART		
		 ■ Definition of technology → Strengthen mechanical performance, Lightweight 			
4	Microcellular plastic manufacturing technology and parts molding technology	 ■ Definition of technology → Microcellular foaming technology presently used in blow molding. It heating and pressurizing carbon dioxide or nitrogen gas to a supercritical (fluid-like) state in which it readily dissolves in polymer melts. The process reportedly yields uniform closed cells as small as 10 microns. The small cells are said to produce stronger thin-wall parts at reduced densities. 			

■ Definition of technology

→ Strengthen mechanical performance, Lightweight



New Technology

Technology

Description

- Definition of technology:
- Technology to replace battery pack case cover made of conventional steel (or Al) with continuous fiber reinforced composite material with excellent mechanical properties
- Value proposition: Lightweight, eco-friendly (resource recycling)

Development of vent filters for vehicles enclosure parts

- Definition of technology:
- → Vent filter; Parts that provide air permeability to protect durability while protecting from harsh environment (moisture, dust, high temperature, etc.) through enclosed enclosure of automobile parts
- → Technology to replace e-PTFE (Teflon) based membranes of existing overseas conglomerates (Gore, Nitto denko) with new membranes
- Value proposition : Cost reduction

Development of black out tapes for vehicles

- Definition of technology:
- → Black out tape; Black film applied to center pillar or door chassis frame of vehicle door
- → Technology that manufactures the products of existing domestic large corporations by their own technology from original raw materials and film manufacturing
- Value proposition : Cost reduction

Development of plastic nanocomposite for nanocellulose application

- Definition of technology:
- → Nanocellulose ; High-strength micro/nano-sized fibers extracted from plants
- → Technology to manufacture plastic nanocomposites based on existing inorganic (Talc, Clay) based plastic nanocomposites using Nanocellulose, a new eco-friendly nanomaterial
- · Value proposition: Lightweight, eco-friendly, high strength, cost reduction

Development of supercritical fluid physically foaming technology applied high expansion ratio car duct

- Definition of technology:
- → Technique to make a mixture of molten plastic resin and gas using micro-porous plastic using supercritical fluid
- Technology to manufacture microporous plastic parts with a higher expansion ratio (2.5 times or more)
 than existing (expansion ratio: less than 2 times) to improve light weight performance
- Value proposition: Lightweight, eco-friendly, cost reduction



Awards

- "The Best supplier" from HYOSUNG Motors (May. 1988)
- "The Best supplier" from KIA Motors (Feb. 1989)
- "The Best Company of Quality Assurance" from KIA Motors (Apr. 1995)
- "The First Class Company in Quality" from DAEWOO Motors (Dec. 1996)
- "D100PQ Certification" from DAEWOO Motors (Jan. 2000)
- "Technology of the Year" from HYUNDAI/KIA Motors (Jan. 2001)
- "Trade Day Top 30 Million Dollar Export" from Korea International Trade Association (Nov. 2006)
- "Technical Renovation in Mid-scale Industries" (Dec. 2008)
- "Technical Grand-prize" from the Government (Apr. 2009)
- "The Best Partner of the Year" from HYUNDAI/KIA Motors (Jun. 2009)
- "The Order of Industrial Service merit" from the Government (May. 2010)
- "The Best Small & Strong Company" from the Government (Jun. 2011)
- "The Best Partner of the Year" from HYUNDAI/KIA Motors (Jan. 2014)
- "The Best Commodity of the Year" from the Government (Jun. 2015)
- "Trade Day Top 1hundred million Dollar Export" from Korea International Trade Association (Dec. 2019)















Certifications











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광성기업주식회사

(용시) 충청상도 당첨시 송산편 동안당 213-14 (연구+0) 영기도 안산시 단점구 안정로 180/연당 4, 601호

한국생산성본부인증원은 위 회사의 비즈니스인속성 경염체제가 기술된 인종표준과 범위에 적합함을 인종함

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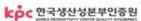
자동차산업용 플리스틱부분, 접착활동인배 및 집단뿐, 산비이지, 키고스크린의 설계 및 저조

 현 전용서는 역 기준이 전용되지기준을 지속되므로 만족되는 경우에 만하여 효명이 발생합니다. - 竹田幸福村 日本会計 整ANE www.kuoga.or.xv径4 帯竹管 や 口食ANI

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안전보건 경영시스템 인증서

광성기업주식회사

(변4) 충청났는 당인시 송산명 동안당 212-14 (변구4) 당기도 단인시 당당을 반응로 1840당 4, 401호

한국생산성본부인증원은 위 회사의 안전보건 경염시스템이 기술된 인증표준과 범위에 적합함을 인증함.

언주프주

KS Q ISO 45001 : 2018 / ISO 45001 : 2018

인증범위

자동차산업용 플라스틱부종, 접착필름인쇄 및 절단품, 선박이제, 카고스크린의 설계 및 제조

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· 전 인종시는 전 조지의 인종연지기준을 지속적으로 인족되는 경우에 한되어 유적이 발생합니다. · DEBRIN HESE SHIRE WHILEDOOLS AND BUT + SOLID

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