

Automechanika FRANKFURT 2026

- Dates / 8 - 12 September, 2026
- Venue / Frankfurt am Main, Germany

KOREA PAVILION Hall : 3.0 / 4.1

CHUNGNAM PAVILION Hall : 3.0

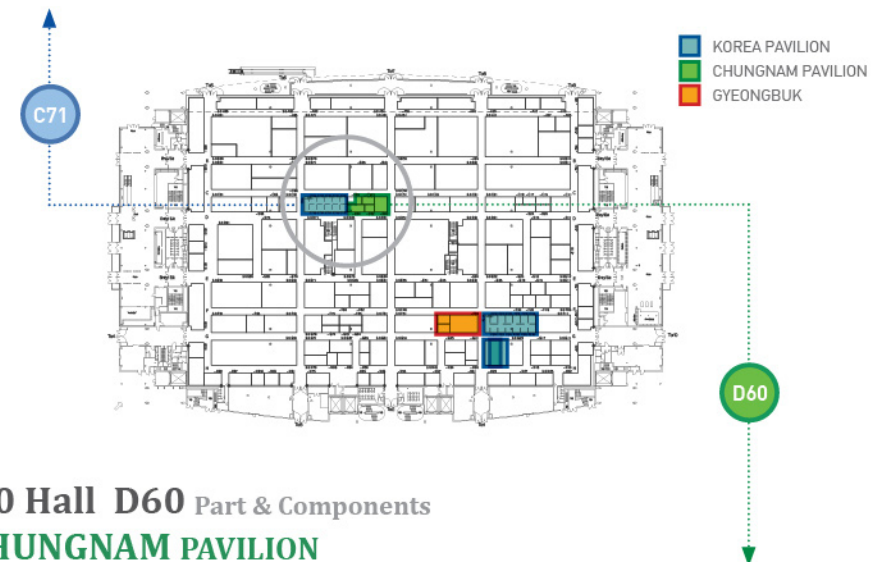
GYEONGBUK PAVILION Hall : 3.0

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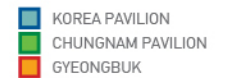
3.0 Hall C71 Part & Components KOREA PAVILION

3.0/C71/A	3.0/C71/B	3.0/C71/C	3.0/C71/D	3.0/C71/E	3.0/C71/F
GRIDWIZ	Dongil Machinery	NAMYUNG LIGHTING	NEWRIZON	PUMTECH	JACKTECH KOREA
	3.0/C71/G	3.0/C71/H	3.0/C71/I	3.0/C71/J	3.0/C71/K
	JUNE HEUNG FILTER	KOREA AUTOPARTS	ABR	CAP	SINDO



3.0 Hall D60 Part & Components CHUNGNAM PAVILION

		3.0/D60/A	3.0/D60/B	3.0/D60/C	3.0/D60/D
		Innobase	CERACOMB	Young Hwa Tech	SHIN TAE YANG
3.0/D60/I		3.0/D60/H	3.0/D60/G	3.0/D60/F	3.0/D60/E
AINGLOBAL & KOTRA	CTP	ELEETREE	SEWOON MOOLSAN	K-WONTS	TKENS



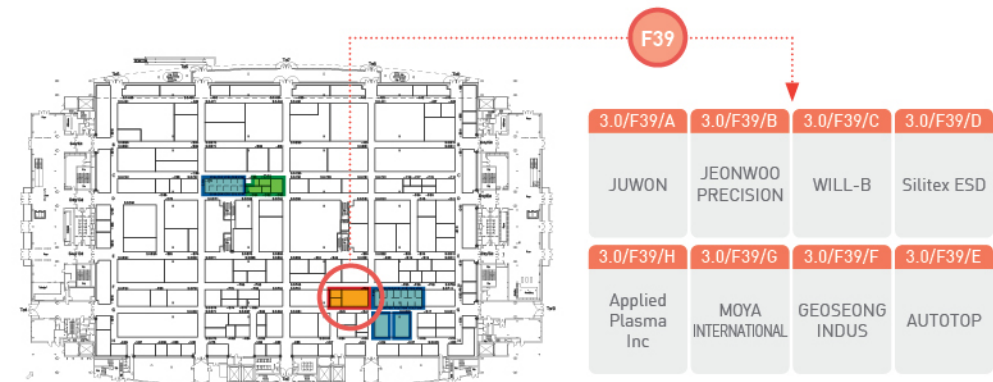
3.0 Hall F21 · G25 · G29 Part & Components KOREA PAVILION



3.0/F21/A	3.0/F21/B	3.0/F21/C	3.0/F21/D	3.0/F21/E	3.0/F21/F	3.0/F21/G
DDM	KOR.E International	BIOLIGHT	HALLA GLOBAL	PARTS-MALL	Samjin Jeonggong	MAPRO Co., Ltd.
	3.0/F21/H	3.0/F21/I	3.0/F21/J	3.0/F21/K	3.0/F21/L	3.0/F21/M
	Saewoon Industries	JS INTERNATIONAL	AINGLOBAL & KOTRA	Bi-Energy	CALS	DRB Industrial

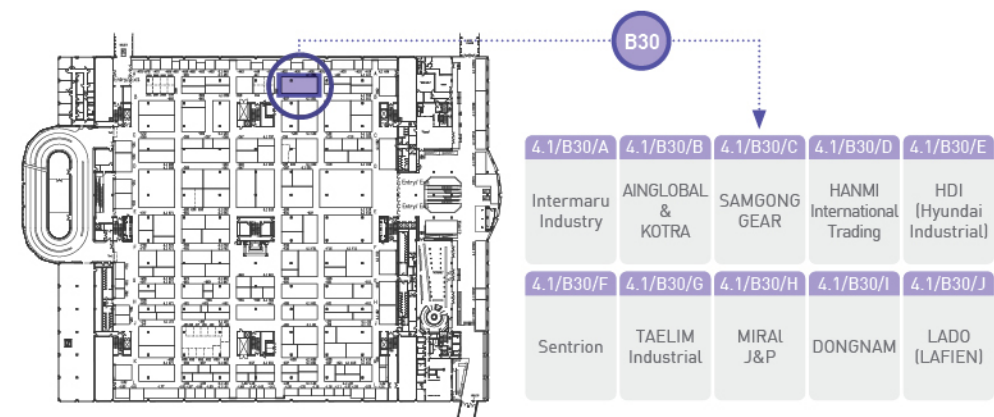
3.0/G29/A	3.0/G29/B	3.0/G25/A	
SJ TECH	INTERPARTS	SEOJINCAM	
3.0/G29/F	3.0/G29/C		
MOTOR SEVEN	NewAuto Precision		
3.0/G29/E	3.0/G29/D	3.0/G25/C	3.0/G25/B
Tesllon	DAERYANG IND	TOP GLOBAL PARTS	Samsung Brake

3.0 Hall F39 Part & Components GYEONGBUK PAVILION



3.0/F39/A	3.0/F39/B	3.0/F39/C	3.0/F39/D
JUWON	JEONWOO PRECISION	WILL-B	Silitex ESD
3.0/F39/H	3.0/F39/G	3.0/F39/F	3.0/F39/E
Applied Plasma Inc	MOYA INTERNATIONAL	GEOSEONG INDUS	AUTOTOP

4.1 Hall B30 Connectivity & Autonomous KOREA PAVILION



4.1/B30/A	4.1/B30/B	4.1/B30/C	4.1/B30/D	4.1/B30/E
Intermaru Industry	AINGLOBAL & KOTRA	SAMGONG GEAR	HANMI International Trading	HDI (Hyundai Industrial)
4.1/B30/F	4.1/B30/G	4.1/B30/H	4.1/B30/I	4.1/B30/J
Sentrion	Taelim Industrial	MIRAL J&P	DONGNAM	LADO (LAFIEN)

Automechanika FRANKFURT

KOREA PAVILION

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4.1 Hall | Connectivity & Autonomous ... 39

Booth
No. 3.0/C71/I

ABR Co., Ltd.



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Introduction

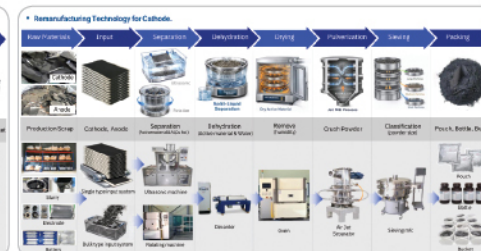
ABR Co., Ltd. is a battery material recycling company specializing in direct recycling technology for lithium-ion batteries. We produce remanufactured cathode and anode materials from battery manufacturing scrap and end-of-life batteries. Unlike conventional recycling methods, ABR's process preserves the crystal structure of active materials, enabling high-quality material recovery.

Our water-based and sulfuric-acid-free process helps reduce carbon emissions, wastewater generation, and manufacturing costs.

With a material purity of over 99% and a highly competitive process, we support battery manufacturers in building a low-carbon circular supply chain.

ABR is currently commercializing its direct recycling process and expanding its global partnerships.

Products



▲ ABR Remanufactured Anode Material Process Flow

▲ ABR Remanufactured Cathode Material Process Flow



ABR's key products are remanufactured cathode and anode materials recovered from battery manufacturing scrap and end-of-life batteries.

Our cathode material portfolio includes NCM 622, NCM 811, LFP, and LCO.

Our anode material portfolio includes high-purity graphite and LTO.

These materials are produced through ABR's proprietary direct recycling process, which physically separates and recovers active materials using water-based and ultrasonic separation technologies.

By preserving the original crystal structure of battery

active materials, ABR helps ensure stable electrochemical performance.

Compared with conventional hydrometallurgical and pyrometallurgical processes, our technology reduces chemical use, wastewater generation, and energy consumption.

We also provide direct recycling technology solutions for battery manufacturers and recycling partners seeking low-carbon production models.

Our process simplifies recycling while reducing processing costs and environmental impact.

Through these products and technologies, ABR supports the development of a sustainable battery circular economy.

Bi-Energy Co., Ltd.



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Introduction

Founded in 2021, Bi-Energy is a pioneering enterprise specializing in advanced EV charging solutions and comprehensive energy management. We have built robust technological expertise across wired, wireless, and hybrid chargers, alongside power conversion systems and ESS. Our core focus is cutting-edge wireless charging technology, which delivers safe, high-power, cable-free solutions via magnetic coupling. As autonomous driving commercializes, our seamless, automated wireless platforms will become an absolute necessity for hands-free charging. Bi-Energy is dedicated to driving the future of mobility by delivering safer, smarter, and more efficient energy ecosystems worldwide.

Products



Bi-Energy develops a versatile range of wireless charging solutions tailored to various vehicle types and operational needs. Our portfolio features a 3.3kW wireless charger optimized for golf carts, Autonomous Mobile Robots (AMRs), and micro-EVs, making it perfect for both residential and public parking. For standard passenger cars, we offer an innovative hybrid system that combines a 40kW wired charger and a 20kW wireless charger. This highly versatile platform provides exceptional flexibility, allowing users to choose the optimal charging mode based on their situation.

The core value of our wireless technology lies in its unparalleled convenience and uncompromising safety. Drivers no longer need to handle heavy, wet, or frozen cables in harsh weather; charging begins automatically upon parking. By eliminating physical connectors, it completely removes the risk of electric shock and prevents mechanical contact failures caused by cable wear. As the autonomous driving era approaches, vehicles must be capable of charging independently without human intervention. Bi-Energy's wireless platform stands as the ultimate solution to enable true automated, hands-free charging for the future of mobility.

BIOLIGHT CO., LTD.



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Introduction

BIOLIGHT Co., Ltd. was established in 1993 specializes in producing halogen bulbs for automobiles and exports them to the global market with quality certification such as E1 (Europe) and DOT (USA) through steady quality innovation efforts.

For the first time in Korea, we realized OEM supply to finished car manufacturers in 2006. BIOLIGHT will continue to research and develop new automotive lighting systems and general lighting systems as the world market changes, and will continue to challenge for maximum customer satisfaction with innovation and challenges.

Products



▲ Halogen bulbs

▲ LED

▲ Cabin Air Filter

■ Halogen bulbs

Halogen bulbs are attracting attention as economical bulbs because they are more efficient than regular bulbs, with a longer life, and emitting brighter light. In addition, the small size of the halogen bulb makes it an efficient and design product used in related industries. In particular, as halogen bulbs are bright and have a long lifespan they are widely used in automobile headlights and foglights.

■ LED

Designed and produced directly by BIOLIGHT, its LED light that is brighter than halogen light bulbs. The unnecessary parts have been drastically removed, making replacement easier. BIOLIGHT has 31 years experience in the production of automobile lighting with innovative technology, accurate light distribution and cut-off line provide beautiful light.

■ Cabin Air Filter

BIOLIGHT's cabin air filter removes fine dust, viruses, harmful gases, and odors to maintain the comfort of the car interior. The sturdy four-sided frame prevents twisting after installation. The line hot melt treatment in the center of the filter keeps the gap between the pleats constant, so that the differential pressure and breathability are maintained evenly, even under strong wind pressure. It also helps prolong the life of the filter by always keeping the filtration area constant.

CALS Corporation



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Introduction

CALS Corporation is a Specialty Lubricants manufacturer engaged in various application for lubricant for automobile, electric/electrical, steel industry and all kind of industrial parts. With 40 years of technical know-how and experiences, we have been supplying high quality products to major tier-1 automotive companies around the world.

Products



Own brand 'CASMOLY' has a product line of various application fields such as Special purpose greases / Multi-purpose greases / Automotive greases / Plastic greases / High temp. greases (for Steel Industry) / Low friction & EP / Silicone greases & Silicone compounds / Paste & Spray / Oil(chain oil, gear oil, etc.) / Anti-friction coating / Heavy load & low speed / Thermal resist / Anti corrosion.

CAP Corp.



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Introduction

Your Trusted Partner in Wiper Technology

Founded in 1995, CAP Corporation has grown into one of the world's leading manufacturers specializing in windshield wiper blades. For over 30 years, we have built our success on continuous innovation, advanced engineering, manufacturing excellence, and an unwavering commitment to quality. Supported by strong investment in R&D, advanced production capabilities, and a global sales network, CAP delivers reliable wiper solutions trusted by customers across global markets. At CAP, we believe clear visibility is essential for safer driving. That's why every wiper blade is engineered to provide outstanding performance, durability, and reliability—whether in heavy rain, snow, or challenging weather conditions. As we continue to innovate and grow, CAP remains committed to delivering high-quality wiper solutions that create lasting value for our customers and partners around the world.

Discover CAP. Experience the difference.

Products



Full Range. One Trusted Partner.

CAP produces every type of wiper blade for passenger cars—Conventional, Flat, Hybrid, and Rear—engineered in-house with our state-of-the-art technology.

Why CAP Wiper Blades?

- Superior Wiping Performance** : CAP wiper blades deliver outstanding wiping performance, ensuring a clear windshield and enhanced visibility for safer driving in various driving conditions.
- Long-Lasting Durability** : Manufactured with premium materials and rigorous quality standards, CAP wiper blades provide a long service life, reducing replacement frequency and overall maintenance costs.
- Premium Quality Materials & Proprietary Coating Technology** : CAP wiper blades are made with high-quality rubber compounds and our proprietary coating technology, ensuring smooth, even contact with the windshield while delivering consistent wiping performance, reduced friction, and enhanced blade durability.
- Wide Product Range** : CAP offers a comprehensive range of wiper blades in various sizes and designs, providing excellent coverage for a wide variety of passenger vehicles.
- Easy Installation** : Designed for quick and hassle-free installation, CAP wiper blades can be fitted easily without special tools, saving both time and effort.

CAP — Clear Vision, Every Drive.



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Introduction

DAE RYANG IND. CO., LTD. has specialized in the manufacturing of automotive disc brake calipers since its establishment in 1995.

With highly skilled professionals, advanced technologies, state-of-the-art manufacturing facilities, and a strong commitment to quality, we continue to grow as a trusted global company.

In 2011, we invested in our manufacturing plant in Vietnam and established a One Stop Production System, enabling us to flexibly supply a wide range of products in small quantities while ensuring consistent quality and prompt production services. Through these capabilities, we strive to maximize customer satisfaction.

Products



■ DISC BRAKE CALIPER AND BRACKET FOR AUTOMOBILE

- ALUMINUM CALIPERS
- GENERAL CALIPERS
- MONOBLOCK CALIPERS
- AIR DISC BRAKE CALIPERS, BRACKETS
- BRACKETS
- EPB MOTOR CALIPERS
- PARTS



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Introduction

We are a specialized company engaged in the manufacturing, remanufacturing, and distribution of commercial vehicle parts, focusing primarily on dump trucks while also covering trailers and cargo trucks.

We do not simply produce parts — we design safety.

All our products are developed based on this philosophy, as safety is directly linked to the operating conditions of commercial vehicles. Durability and reliability are therefore our top priorities in every design.

We have built a stable supply network by serving domestic repair shops as our primary customers, delivering products proven in real operating environments through extensive field experience.

With strong expertise in propeller shafts, we provide solutions tailored to diverse customer needs, while continuously enhancing product quality and production efficiency.

As part of our global expansion strategy, we are focusing on building international partnerships and export networks, driven by our core capability — designing safety.

Products



▲ Suspension System

▲ Propeller Shaft

▲ Brake System

We manufacture and remanufacture key drivetrain and braking components for commercial vehicles, with a strong focus on Propeller Shafts and Brake Calipers as our core product lines.

All products are developed under our core concept of "designing safety," taking into account load, vibration, and braking performance in real operating conditions.

■ Propeller Shaft

The propeller shaft is a critical component responsible for transmitting power within the vehicle, requiring high strength and precision.

Our products are engineered with high-strength materials and precision balancing technology, ensuring durability and stable performance even under heavy loads and long operating hours.

■ Brake Caliper

The brake caliper is a key safety component directly related to vehicle braking performance.

We apply strict quality standards to ensure precise braking force and stable operation, delivering consistent braking performance across various driving conditions.

In addition, through advanced remanufacturing processes, we achieve both cost efficiency and environmental sustainability while maintaining quality levels comparable to new products.

Backed by our proven leadership in the Korean market, we provide reliable quality and a stable supply to our global customers.



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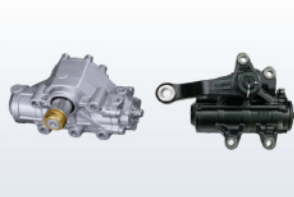
Introduction

Since its establishment in 1986, Dongil Machinery has specialized in the manufacturing of HVAC components (sub-components for compressors) and steering components (steering gearboxes), supplying them to global customers in both domestic and international markets. Our HVAC valves and steering gearboxes are widely recognized by customers for their outstanding technology, superior engineering capabilities, and world-class quality standards. Dongil is pioneering with the spirit of constant change and innovation, actively responding to the global market. We continue to strengthen our competitiveness through cost reduction and new product development.

Products



▲ ECV / DCV / SDD / Charge Valve



▲ Power Steering Gearbox



▲ Rear Wheel Steering(RWS)
- Lead Screw Pulley Assembly(LSPA)

■ ECV (External Control Valve)

Placed in the rear head of a variable capacity compressor, a valve controls the discharged pressure depending on the room temperature and cooling load.

■ DCV (Discharge Check Valve)

When the air conditioner is off, a check valve prevents refrigerant & oil migration.

■ SDD (Suction Damping Device)

Placed in the suction pressure side of the compressor, a valve reduces refrigerant flow noise.

■ Charge Valve

Placed in a hose pipe of an air conditioning system, a valve charges and collects refrigerant.

■ Power Steering Gearbox

When the driver turns the steering wheel, the passage of the control valve is opened and closed by the torsional displacement, and the hydraulic pressure transferred from the pump is pressurized to Cylinder. It transfers steering effort to Linkage through the output shaft and performs steering of the front wheel.

■ LSPA for RWS

A device that transmits the rotational torque transmitted from the power pack to the pulley and nut, converts the lead screw into linear motion, and then steers the rear wheel.



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Introduction

DRB Industrial is an innovative manufacturing enterprise that has been leading the industrial rubber markets with differentiated technology. Since 1945, DRB Industrial has consistently led the domestic rubber industry by successfully pioneering the localization of rubber belts. We have innovated across various fields, ranging from power transmission belts for construction and agricultural machinery to rubber track and rubber pad, construction materials, and seismic isolation and vibration. DRB Industrial has made consistent contributions to global industrial development and the enhancement of human life.

Products



▲ EPDM Ribbed Belt



▲ Raw Edge Belt



▲ Timing Belt

■ Power transmission belt

Wrapped belt, raw edge cogged belt, v-ribbed belt, timing belt, and variable speed belt, etc.

■ Conveyor belt

Multi-ply conveyor belt, steel cord conveyor belt, heat-resistant conveyor belt, and pipe conveyor belt

■ Rubber Track & Rubber Pad

MHE, CTL, large agricultural machine, SSL rubber crawler, star pad plus, and shoe pad

■ Civil engineering material

Railroad material, marine work material, environmental material, civil engineering material

■ Seismic control and vibration system

Laminated rubber bearing, high damping rubber bearing, and BESTOBEAM artificial turf system, etc.



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Introduction

Gridwiz is an energy startup based in South Korea that provides clean energy solutions by integrating GW-scaled DERs: DR, energy storage, renewable energy, and e-mobility. Under the slogan "Heal the Earth," we deliver clean and sustainable energy solutions to 850+ customers to maximize their benefits and contribute to making the world a better place. At Gridwiz, we develop and provide innovative e-mobility solutions to enable us to provide values beyond a simple charging service to our customers. Skyblue, Asia's first commercial Vehicle-Grid-Integration (VGI) service, lets EV drivers participate in the energy market with their vehicles to save energy costs and provide flexibility to the grid. Our hardware lineup includes AC & DC V2G chargers, and Gridwiz EVCC & SECC (modems for CCS-based EV & EV chargers) that are key to utilizing EVs as valuable energy resources.

Products



▲ SECC DC



▲ EVCC



▲ CCS Tester

SECC AC & DC

The world's best-selling Supply Equipment Communication Controller, fully compliant with ISO 15118 and DIN SPEC 70121.

EVCC

An in-vehicle communication controller that reliably manages EV-charger communication with minimal dependency on other vehicle controllers, supporting all major protocols defined in ISO 15118 and DIN SPEC 70121.

CCS Tester

A high-performance EV simulator designed to test and validate EV charger communication based on ISO 15118 and DIN SPEC 70121.

V2G Charger

A next-generation V2G solution enabling both EV charging and vehicle-to-grid power discharge, providing ISO 15118 compatibility, strong safety features, and seamless Plug-and-Charge (PnC) operation. The models are as 7 / 11kW for AC, 30 / 40 kW for DC that equips with Gridwiz's SECC which provides and offers chargers safe and efficient, also future-ready charging.



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Introduction

HALLA GLOBAL is official agent of HANON SYSTEMS, DOOWON, and other OE parts. We supply Air-Conditioning parts to world wide. COMPRESSOR, CONDENSER, RADIATOR, FAN, and etc. Supply Brand is HANON, DOOWON, and other OE brand.

Products



- COMPRESSOR
- RADIATOR
- CONDENSER
- FAN



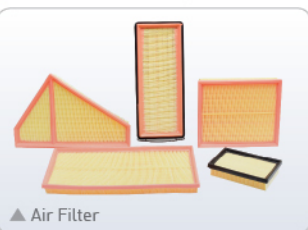
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Introduction

INTERPARTS, we are leading of exporter in Korea of Oil & Airfilters for Automobiles Industry and has built its reputation and growth on a policy of high engineering standards, quality of manufactures and superior service. We have engaged in Oil, Fuel & Air filters of all most description for Japanese, and American cars, European and Korean cars to all over the world enjoying a good reputation with our wide range of filters.

Products



▲ Air Filter



▲ Air Filter



▲ Carbin Filter



▲ Fuel Filter



▲ Oil Filter



■ Air Filter

Interparts air filter use a special high class filter media with high performance so that it may achieve a minimum filtering efficiency of 99%, and lengthen a life cycle of filter.

■ Cabin Air Filter

Interparts's cabin filter removes dust, pollen, particulates from environmental air in the Car and keeps the car clean and fresh.

■ Oil Filter

Superior filtration, Long-term service life introduction of a rubber gasket which is satisfied a cold resistance as well as heat Assurance... And complete Quality Assurance...



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Introduction

Since its establishment in 1983, Jacktech Korea has been a leading manufacturer of professional automotive maintenance equipment. Our flagship products, including strut spring compressors and transmission jacks, have earned a strong reputation for quality, safety, and reliability in both domestic and international markets. Since our first export to the United States in 1994, Jacktech Korea has successfully expanded its global presence, supplying products to customers across North America, Europe, India, and Asia. At the same time, we have remained deeply committed to advancing Korea's automotive maintenance industry through continuous innovation and technical expertise.

Driven by extensive field experience and ongoing research and development, we are dedicated to designing customer-focused solutions that meet the evolving needs of automotive professionals worldwide.

Looking ahead, Jacktech Korea will continue to expand its product portfolio, develop innovative new solutions, and deliver exceptional quality and after-sales service. Our mission is to provide products and support that exceed customer expectations and establish lasting partnerships built on trust and performance.

Products

"Compress Any Strut Spring in Seconds — Safely, Efficiently, Professionally."

■ Jacktech's Strut Spring Compressor

The SK3000 and SK-3500 are professional-grade strut spring compressors designed to deliver maximum safety, efficiency, and reliability in suspension service operations.

Key Features

- Built with carefully selected, high-quality components for long-lasting and trouble-free performance.
- Compresses and removes virtually all types of strut springs, including conical springs, quickly and safely.
- Adjustable arms allow operation in both upright and inverted positions, making it suitable for most passenger vehicle applications.
- Significantly reduces service time, helping workshops increase productivity and profitability.



Engineered for professional technicians, the SK3000 combines durability, versatility, and ease of use to streamline suspension repairs.



For more information about our products, visit and subscribe our YouTube channel below:

- **Compress coil spring in 10 seconds! SK-3000 :**
<https://youtube.com/shorts/9xhoYpLFsKk?feature=share>
- **Jacktech YouTube Channel**
https://www.youtube.com/channel/UCnnODo_io3GqAvug4H4eAKQ
- **Jacktech website** www.jacktechkorea.com



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Introduction

JS International Co., Ltd. maintains active technological partnerships with advanced parts companies, we are supplying the best automotive brake parts to our customers with satisfaction. Founded in 1999 as an automotive brake manufacturer in Korea, JS International Co., Ltd. is growing world-wide automotive brake specialist as well as traders in relative of all concerned raw materials and service. In 2008 We established JS Automotive Co., Ltd. in China (Guangdong) and All raw materials are imported from Korea, and high-quality products are produced and exported using the same production method as Korea. JS International Co., Ltd. will keep its promise to lead the global automotive brake parts industry in the 21st-century. Thanks for your continuous interest and support

Products



▲ BRAKE PADS



▲ BRAKE SHOES



▲ BRAKE LININGS

■ BRAKE PADS

The design ensures a stable friction coefficient and the safest braking performance in all temperatures, at all speeds and under all conditions. The friction material is the most important part of a brake pad. JS's brake pads contain the optimum mix of raw materials called NAO (Non Asbestos Organic), and ceramic.

■ BRAKE SHOES

Lined Brake shoes are manufactured using approved friction materials for excellent braking performance. These are designed to provide frictional compatibility with the front brake pads and to avoid potential hazards such as rear wheel lock up. Using standard steel shoes, JS produces line brake shoes with an integrated technology to measure adhesion between the lining and the steel shoe being processed.

■ BRAKE LININGS

With a thorough understanding of the needs of fleet drivers and operators, JS manufactures long life brake linings that consider safety above everything else. JS premier brake linings are carefully engineered for the needs of commercial vehicles. They are safe and highly effective brake parts, which help reduce maintenance and downtime.



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Introduction



www.jhfco.com

Since its founding in 1978, JUNE HEUNG FILTER CO., LTD (JHF) has been producing and manufacturing high-quality automotive filters in a tradition of technical expertise. We manufacture oil filter, air filter, cabin filter and fuel filter for domestic cars made from Japan, Korea, Europe and North America. As a leading automotive filter brand, we are exporting JHF products to more than 30 countries. The quality Control System of JHF is a critical element that is applied in all processes from R&D and design to production. As ISO-9001 and TS 16949 certified, we have increased competitiveness and technical capabilities. Also, to ensure high quality, we use the best grade of raw materials and complete all production sections at our factory and we handle overall productions and distributions of auto parts to offer improved convenience and currently we export brake pad, lining and belt under JHF.

Products



▲ OIL FILTER



▲ AIR FILTER



▲ FUEL FILTER



▲ CARBON FILTER

■ OIL FILTER

Oil Filters serve to screen engine oil that gets contaminated as it is circulated in the engine lubrication system. It plays a direct role in preventing engine wear and improving its durability as it filters the metal particles that are inevitably generated during engine operation.

■ AIR FILTER

Air filter, also known as air cleaner, protects the engine from harmful substances in the air. It is the air intake system of the car engine.

■ FUEL FILTER

Fuel filter removes foreign materials that contaminate fuel during the process of transporting fuel. Cleaning fuel is an essential factor in maintaining high efficiency of the engine. If it is not replaced at an appropriate time, there will be adverse effects on the performance of the filter, fuel pump and supply line and injector.



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Introduction

KOR.E International is a global trading company specializing in automotive heat exchanger and HVAC components.

We supply a wide range of automotive parts, including radiators, condensers, evaporators, and heater cores, to customers worldwide.

With a strong focus on quality, competitive pricing, and a reliable supply chain, we are committed to maximizing customer satisfaction.

We provide customized solutions and responsive service to build long-term partnerships with our clients.

Driven by trust and innovation, KOR.E International continues to grow as a reliable partner in the global automotive parts industry.

Products



▲ Condenser



▲ Compressor



▲ FAN

■ Radiator

Efficiently cools engine coolant to maintain the optimum engine operating temperature.

■ Condenser

Cools and condenses refrigerant to improve vehicle air conditioning performance.

■ Compressor

A key component that compresses and circulates refrigerant to enable efficient cooling in automotive air conditioning systems.

■ Evaporator

Evaporates refrigerant to generate cool air and provide a comfortable cabin environment.

■ Heater Core

Uses engine heat to deliver warm air into the vehicle cabin.

■ PAG Oil

A specialized lubricant for automotive A/C compressors that reduces friction, circulates with the refrigerant, and enhances cooling performance and system durability. Various viscosity grades, including PAG 46, PAG 100, and PAG 150, are available depending on the vehicle and refrigerant specifications.



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Introduction

Since 1991, we have been a trusted supplier of high-quality automotive components for Hyundai, Kia, GM Korea (Daewoo), and SsangYong vehicles. We provide our global clients with a comprehensive range of solutions, including Genuine, OEM, and aftermarket parts, at the most competitive prices.

Specializing in our proprietary KAP Brand, we deliver premium, Korean-made spare parts manufactured to meet high international standards (including E9 compliance). Backed by decades of industry expertise, we are committed to ensuring exceptional service, reliability, and long-term partnerships for our clients worldwide.

Products



FUEL & ENGINE CONTROL, CLUTCH & TRANSAXLE, ENGINE, ELECTRICAL EQUIPMENT, BODY & EXTERIOR, HEATER & AIR CONDITIONER, CHASSIS (SUSPENSION PARTS), ACCESSORY

■ Comprehensive Range of Korean Auto Parts

- Brake Pads
- Filters
- Gaskets
- Electronic Sub-Assemblies
- High-Tension Wires
- Bearings
- Suspension Parts
- Clutch Discs & Components
- Radiators & Condenser, Fans
- Fuel pumps & water pumps
- Etc

MAsters &
PROfessionals

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Introduction

MAPRO, a leader in PPF & functional films, constantly evolves through continuous innovation and development capabilities.

Since its foundation in 1989, MAPRO has been focusing on developing eco-friendly and energy-saving window films and automotive paint protection films (PPF) based on its accumulated technology and know-how in the functional coating sector, a high-tech material industry. Based on the quality management philosophy, we established independent brand "Lucent" to expand PPF market share. "Lucent" will become a brand that quickly responds to market changes and strives to develop products to impress customers for continuous growth and development in the future.

Products



■ Paint Protection Film (TPU)

A film designed to protect vehicle paint from chipping, scratches, and contaminants while driving. Protect the paint surface in the same condition like that of a new car. Preserve the value of your vehicle.

① CK-CILCR-CSJ

Best performance PPF. All the performance is well balanced. Hydrophobic / Self-healing / Resistance of contaminant / Flexibility / Workability.

② TOPSAUNPPFM(F)(LCR-SUJ)

Strong resistance of contaminants, But a bit less flexibility than TOPWTUNPPFM(F).

③ TOPWTUNPPFM(F)(LCR-WUJ)

Good self-healing with flexibility. Easy installation & good workability, but the resistance is a bit weaker than TOPSAUNPPFM(F)

④ PPF MATTE

Matte PPF is a non-reflective satin style of finish that makes cars look premium and stealthy.

Motor
seven

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Introduction

Motor Seven Co Ltd. has been devoted to the worldwide automotive auto parts industry as a leading distributor/exporter in South Korea since 1995. We are currently exporting with integrity (Genuine, OEM and our own Motor7 auto parts) to partners in various countries in Europe, South America, North America, Middle East, Asia and Africa. We are open to forging new partnerships wherever around the world. We believe the international understanding of automotive parts helps connect and build partnerships no matter the difference in language or culture. We provide an extensive array of auto part ranging from Engine Parts & Transmission, Steering, Suspension, Clutch Disk, Body Parts, A/ Con and Spark Plugs for all Korean, Japanese, American and European brand vehicles.

Products



As for the genuine parts, Motor Seven handles Hyundai, Kia and GM Daewoo. We have the ability to supply a large volume of products in a stable manner. As for the OEM and Aftermarket parts, Motor Seven deals directly with the manufacturers of cars, which guarantees the competitiveness in quality and price.

We also provide our own brand, Motor7. Our Motor7 products are only for export. Our products will keep he vehicles at optimal conditions through its strict quality control.

Motor7 guarantees greater efficiency than OEM spare parts, due to the agreements acquired by the factories.



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Introduction

■ Total Lighting Solution Provider

- Since 1962, over 50 years of lighting manufacturing history
- Automotive Bulbs
- Home/Shop/Industrial Lighting
- Highway Service Area Business
- Own brand for Automotive Bulbs "EAGLEYE", "EAGLITE"
- Export to over 50 countries
- :USA, Europe, Japan, Russia, Middle East, Africa, South America

Products



▲ H4 CL 12V 60&55



▲ H7 12V55W CL



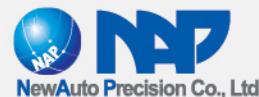
▲ H11 12V55W CL

■ Halogen bulbs for automobile

- Our Halogen bulbs have managed to keep the highest standard of quality under the quality system of ISO/TS 16949 and ISO 14001. We've been supplying our products to the South Korean car makers Hyundai, Kia motors, and Renault Samsung Motors; to the world's famous 1st-tier lamp makers, Koito, AL, Hella, Valeo, and Ichiko; and to the world-class auto part OEMs Bosch, Stanley, etc.

■ LED BULBS FOR AUTOMOBILE

- 1:1 same size as Halogen Bulbs
- +200% brighter than Halogen Bulbs
- Upto 6500k Brightner



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Introduction

Hello, we're NewAuto Precision Co., Ltd. – where we manufacture high quality of water pump, oil pump, thermostat, tensioner & idler bearing, OAP, and etc.

NewAuto Precision operates the entire manufacturing process on our own, including: die-casting, processing, assembling, packaging, inspecting and shipping. We do not outsource any process, which has allowed us to secure a competitive power that is remarkably superior to other companies.

We also have obtained the IATF 16949, ISO 9001 and ISO 14001 technical certifications, and our professional staff is highly skilled in making high quality water pumps, oil pumps, tensioners & OAP and wheel bearings.

Since our die-casting department was established in 1985, we have made ceaseless efforts to use the most advanced technologies.

Based upon this experience, our products are now exported to more than 50 countries in Asia, Europe, South America, North America, the Middle East and Africa, while gaining top-ranking evaluations for their superior quality.

NewAuto Precision will always do its best in product developments & technical enhancements.

"Customer Satisfaction" is the management motto of NewAuto Precision Co., Ltd.

Products



▲ Water Pump NEW-K025



▲ Oil Pump NEW-H0170P



▲ Thermostat NEW-01002TS

The Water pump is tightened with a bolt on the water block part of the cylinder and circulates the cooling water by power delivered from the drive belt or drive gear of the water pump. The water pump sends the cooling water down to a water jacket that surrounds the cylinder & cylinder head and the heated cooling water is chilled in the radiator, it flows into the center of the impeller, where it is pushed out by centrifugal force and goes to the cylinder block or head. Once an engine becomes heated, cooling water must circulate to cool the heat. The circulation of the cooling water not only helps the engine but also activates the heater of vehicle, which is why the water pump is essential to a vehicle.

The Oil pump; oil decreases friction in an engine, where every movement always has to be smooth and that is possible by the use of an Oil pump. It sucks up oil from the oil pan and sends it to each part and it is usually installed within the oil pan. Every moving spot in an engine needs lubrication, so the oil that passes through the oil pump takes on the role of providing lubrication. The oil pump circulates not only oil, but also incompletely burnt carbon residue that is carried along by its pressure, which it then screens for reuse by passing it through an oil filter.

NEWRIZON Co., Ltd.

Newrizon

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Introduction

NEWRIZON Co., Ltd. is an advanced filtration technology company specializing in nanofiber-based air filtration solutions for automotive and industrial applications.

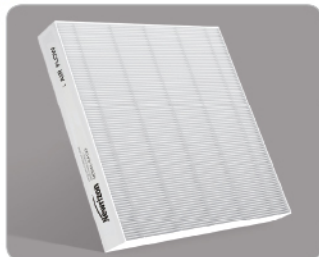
Our proprietary filtration technology delivers high filtration efficiency with significantly lower pressure drop and extended service life, contributing to improved energy efficiency and reduced operating costs.

We develop customized filtration media and finished filters for automotive cabin air filters, HVAC filtration systems, cleanrooms, and industrial air filtration applications.

NEWRIZON is actively expanding its global automotive business through collaborations and PoC projects with leading European automotive brands while developing products compliant with the latest industry standards, including products designed to meet the latest industry standards such as DIN 71460.

We are committed to creating cleaner air through innovative, sustainable filtration technologies.

Products



■ Nanofiber Cabin Air Filter

NEWRIZON's Nanofiber Cabin Air Filter is designed to deliver cleaner cabin air while improving HVAC system efficiency through advanced nanofiber filtration technology.

Our proprietary filter media captures ultrafine particles with high filtration efficiency while maintaining significantly lower pressure drop than conventional filter media, enabling smooth airflow and stable HVAC performance.

The reduced airflow resistance helps lower HVAC energy consumption, making the filter particularly suitable for electric vehicles where HVAC efficiency directly affects driving range.

Unlike conventional electrostatic filters that may lose performance over time, our nanofiber technology provides stable filtration performance throughout the filter's service life.

Its extended service life reduces replacement frequency, maintenance costs, and overall operating expenses.

The filter effectively removes PM2.5, fine dust, pollen, and other airborne contaminants, creating a cleaner and healthier in-vehicle environment.

NEWRIZON also offers customized solutions tailored to OEM requirements, including filtration efficiency, dimensions, pressure drop, and media design.

We are actively collaborating with global automotive OEMs and Tier-1 suppliers to develop next-generation cabin air filtration solutions featuring stable filtration performance even after electrostatic discharge, low pressure drop, and high energy efficiency for future mobility.

PARTS-MALL CORP.

PARTS-MALL

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Introduction

Established in 1999, Parts-Mall has become Korea's leading auto parts supplier, with a global network spanning South Africa, Moscow, and Shanghai. Known for its extensive product range and exceptional quality, Parts-Mall provides OE and OEM applications, as well as its own brand, PMC. Our goal is to be a comprehensive solutions provider for the automotive industry, offering top-quality parts and outstanding service to ensure customer satisfaction. Committed to industry leadership, Parts-Mall is dedicated to global growth through a focus on quality, innovation, and efficient operations, including fast delivery worldwide.

Products



Parts-Mall's core products include filters, gasket kits, shock absorbers, brake pads, pistons, and pin sets for Korean, European, and Japanese vehicles, ensuring comprehensive coverage and reliability. Our private brands include PMC, proudly made in Korea, which offers high-quality filters, brake pads, and suspension parts at competitive prices. We also offer PMC-ESSENCE, manufactured in China and Taiwan, providing affordable and dependable alternatives for engine bearings, valves, piston rings, body parts, and lamps for Korean vehicles. Parts-Mall partners with top manufacturers, maintains rigorous quality control, and continuously invests in innovation, including co-producing cabin filters with a leading Korean manufacturer.

PUMTECH INC.



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Introduction

After since our foundation, we've grown up as a leading exporter in the field of automotive parts in Korea. Pumtech Inc. is a specialist on Air conditioning parts and PAG oil as an agent of DOOWON, HANON and NH Chemicals. And we are currently supplying spare parts to the overseas market. We have been trading in auto parts since 2008, and our goal is not only to achieve high sales volume, but also to ensure our clients' satisfaction for continuous business and mutual benefits in the future. We are dedicated to supplying high-quality products at reasonable prices while preserving Pumtech's management philosophy, "Credit & Honesty."

Products



We are supplying OEM air conditioning parts for Korean cars- Hyundai & Kia. Our main products that we can supply- Compressor, Condenser, Evaporator, Radiator, Fan motor, Heater core, Blower motor, Expansion valve, Control valve, Motor, PAG oil, A/C Filter etc.

■ Compressor

It is the core component of the automotive air conditioning system. It compresses and circulates refrigerant gas, enabling the cooling cycle. High efficiency and durability are critical to ensure stable performance and comfort inside the vehicle.

■ Condenser

It dissipates heat from the high-pressure refrigerant discharged by the compressor, converting it from a gaseous state into a liquid state. Efficient heat transfer and durable construction are essential for maintaining optimal air conditioning performance.

■ Evaporator

It absorbs heat from the cabin air as the refrigerant evaporates inside the evaporator core. The cooled air is then circulated throughout the vehicle interior, providing a comfortable driving environment. High cooling efficiency and excellent corrosion resistance are essential for long-term performance.

Saewoon Industries Co., Ltd.



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Introduction

Established in 1992, Sewoon Industry Co., Ltd. is a premier manufacturer and exporter of automotive filters, specializing in automotive air filters, cabin filters, and oil filters. For over three decades, our core mission has been to meet and exceed customer needs by consistently delivering high-quality, value-driven products with the fastest possible turnaround times.

Our unwavering commitment to manufacturing excellence and prompt, reliable delivery has established us as a trusted partner in the global automotive aftermarket. Today, we proudly supply our top-tier filtration solutions to leading North American automotive parts companies, including industry giants such as Wix, Purolator, and Baldwin. Driven by a dedication to customer satisfaction, Sewoon Industry continues to innovate and provide world-class automotive products to the global market.

Products



■ Automotive Air Filter

The engine air filter protects the vehicle's engine by trapping dust, dirt, and debris before they enter the combustion chamber. It ensures a steady flow of clean air, which is vital for maximizing fuel efficiency, improving overall performance, and extending the engine's lifespan.

■ Automotive Cabin Air Filter

Designed for passenger comfort, the cabin air filter purifies the air entering the vehicle's interior. It effectively blocks dust, pollen, smog, and exhaust odors from passing through the HVAC system, ensuring a clean, fresh, and healthy breathing environment for everyone inside the car.

■ Automotive Oil Filter

The oil filter maintains optimal engine health by continuously removing harmful contaminants, sludge, and metal particles from the engine oil. This ensures that only clean oil lubricates the internal components, minimizing friction, preventing premature wear, and maintaining smooth, reliable engine operation.



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Introduction

Since 1973, SAMJIN JEONGGONG has grown into a leading Korean manufacturer of nuts and female parts, supplying key fasteners to industries such as automotive, appliances, shipbuilding, and construction. Backed by 50 years of craftsmanship and continuous R&D, we ensure quality and innovation through advanced technologies. Committed to ESG values and low-carbon practices, we aim for sustainable growth.

We will continue prioritizing customer satisfaction and strive to be a trusted global industry leader.

1. Korea's No. 1 specialized manufacturer of automotive nuts
2. Over 50 years of expertise, advanced technology, and production capacity
3. Proven quality and manufacturing capability through direct supply to global automakers Hyundai, Kia, and GM

Products



- PRODUCTS
- SUS CAP WHEEL NUT • WELD NUT • CAP NUT • FLANGE NUT • WHEEL NUT
 - CONICAL NUT • RIVET / CLINCH NUT • HEX NUT, etc...

Samjin Jeonggong is a trusted direct supplier of Steel Cap Wheel Nuts to global OEM automakers, including Hyundai and Kia. Additionally, we supply Stainless Cap Wheel Nuts to GM Global, covering their assembly plants across North America, South America, and Asia.

In particular, for automotive Body & Chassis nut components, where Taiwan currently holds a significant share, Samjin Jeonggong's production capacity and manufacturing expertise provide a distinct competitive advantage.

Furthermore, instead of using Blind Nuts and Weld Nuts in EV battery packs, we've developed and are supplying rivet nuts and clinch nuts that can be joined with dissimilar materials such as aluminum and plastic.



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Introduction

Since 1982, SamsungBrake has made ceaseless efforts for research and development over the last three decades. As the result, the company has grown to Korea's best company in the industry of brake friction materials.

Based on the manufacturing technology and unique production system for non-Asbestos, we 'SamsungBrake' produce and supply automotive brakes, industrial brakes and railway brakes.

In so doing, we hold our place as a leading company in the industry of brake friction materials.

With the accumulated technology and challenge spirit, we 'SamsungBrake' will keep contributing to development of the global brake friction material industry. In addition, based on long experiences and technological power, we will always do our best to produce reliable products and satisfy our customers.

Products



▲ Brake Pad & Shoe



▲ Premium Ceramic Brake Pad



Our company has production facilities and an R&D department in Korea. We develop and supply new products every year to meet customer's demand. All employees are dedicated to customer satisfaction and prompt shipment & delivery

We are also capable of supplying parking brake shoes among brake shoes, as long as we have the E-mark Certification, AMECA, etc. that our customers require.

SEOJINCAM CO., LTD.

SECO
SEOJINCAM

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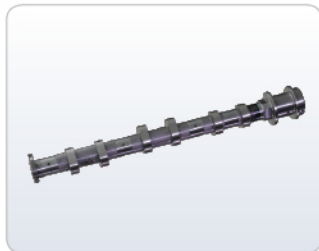
Introduction

SEOJINCAM was established in 1999 with a singular ambition: to develop the highest-quality camshaft - the core of every efficient engine.

Our invention and continued refinement of the hollow sintered camshaft have redefined conventional manufacturing methods, establishing SEOJINCAM as one of the leading names in the global automotive industry. This is the result of sustained investment in innovative techniques, advanced manufacturing, and cutting-edge R&D — reflecting our drive to set new standards in quality and technology.

As the industry transitions toward electrification, SEOJINCAM has expanded into motor cores and rotor assemblies, leveraging our precision manufacturing expertise to meet the demands of next-generation drivetrains.

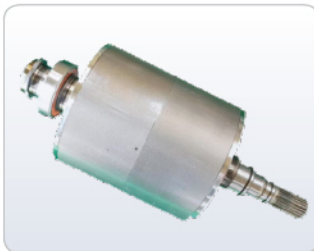
Products



▲ Camshaft



▲ Stator-Rotor core



▲ Rotor Assembly

■ Hollow Sintered Camshaft

Cam lobes and end pieces — made from specially blended metal powder — are assembled onto a hollow pipe and sintered to form the finished component, enabling a weight reduction of 30% to 50% or more compared to conventional cast iron camshafts. As engine lightweighting grows increasingly critical to fuel efficiency, adoption of this process is expected to continue expanding.

■ Motor Core

SEOJINCAM's motor cores are produced via high-speed presses and high-precision progressive die technology, optimized for both quality and mass production of EV and HEV traction motors. Multiple bonding methods — including embossing, adhesive bonding, and self-bonding — ensure structural integrity and durability across a wide range of operating conditions.

■ Rotor Assembly

SEOJINCAM's rotor assemblies use a press-fit method to join shaft and core with exceptional precision, delivering the stability, low vibration, and low noise required at high speeds. The lightweight architecture is tailored for EV and HEV drive systems, balancing long-term durability with production efficiency.

SINDO Co., Ltd.

SINDO

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Introduction

SINDO is a leading, technologically advanced manufacturer specializing in high-precision cold forging and machining. Headquartered in Daegu South Korea, the company has established a formidable global reputation for engineering excellence, robust mass-production capabilities, and top-tier component manufacturing tailored primarily for the automotive, heavy machinery, and industrial electronics sectors.

SINDO state-of-the-art facilities house multi-station cold forging and advanced automated forming presses capable of fabricating highly intricate, complex geometries to exact client specifications. Driven by a philosophy of continuous innovation, the company heavily invests in internal R&D, advanced simulation software, and rigorous quality assurance frameworks. Holding industry-standard certifications such as IATF 16949, ISO9001/14001, ISO45001 and ISO50001. SINDO guarantees strict zero-defect quality control across its entire production line. With a steadfast commitment to lean manufacturing, reliable supply chain management, and eco-friendly practices,

SINDO continues to drive forward the future of precision metal forming solutions worldwide.

Products



▲ Ball stud housing & Ball stud



▲ Pinion Gear



▲ Aluminum_forging

■ Ball Stud & Ball Stud Housing

- Material : SWCH 10A Grade or SCM Grade
- 6 station multi former
- Finish: Zn-Ni Alloy type or Geomet coating
- Process
 - ① Cold Forming
 - ② Q.T Heat Treatment
 - ③ 1st CNC Machining
 - ④ 2nd CNC Machining
 - ⑤ Plating
 - ⑥ Auto Inspection with Eddy current.
 - ⑦ Packing

■ Pinion Gear

- Material : SCM415
- 6 station multi former
- Process
 - ① Cold Forming
 - ② #10 CNC Machining
 - ③ #20 MCT Machining
 - ④ Carburizing heat treatment
 - ⑤ Reamer+Ass'y
 - ⑥ Auto Inspection
 - ⑦ Packing

■ Aluminum Air suspension Piston

- Material: AL6061+T6
- Knuckle Press forging
- Process
 - ① Knuckle Press forging - Upsetting(1st)
 - ② Knuckle Press forging - Upsetting(2nd)
 - ③ Annealing and Bonde
 - ④ Back extrusion
 - ⑤ Hydro Forming
 - ⑥ T6 Heat Treatment
 - ⑦ CNC+MCT Machining
 - ⑧ Washing and Inspection

SJ TECH



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U R L www.sjtechkorea.co.kr

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Introduction

Since we started our business as SJ TECH in July of 2017, we've been trying to produce high-quality auto parts of all kinds that can stay on top with their sharp competitiveness in the industry.

SJ TECH would use the carefully selected products of a top-class line, each of which is created by craftsmanship, to meet our customers' needs.

SJ TECH promised to keep trying or studying harder to develop into the leader in the market for auto parts, good and green enough to live together with people and environment around us.

Major Customers are Mando, PHC Valeo, SangSin Brake etc.

Products



■ STABILIZER LINK

Parts that enhance the ride experience of the vehicle by preventing the impact on the road surface from being directly transmitted to the bodyorgan.

■ TIE ROD END

Parts for a device that changes the direction of the vehicle by turning the steering wheel in the desired direction.

■ BALL JOINT

A Ball joint connects the steering knuckle to the control arm, allowing it to pivot on the control arm during steering. This is a function to increase the ride comfort of the automobile by preventing the impact on the road generated during driving from being directly transmitted to the body or the engine.

■ RACK END

The inner tie rod is used in a steering system classified as rack bar and pinion which connects rack bar with the out ball joint directly, so it delivers rectilinear power converted from the rotation of the pinion into the wheel through the rack bar.

Tesllon Inc.



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U R L www.tesllon.com

E-mail ask@tesllon.com



Introduction

Tesllon Inc. is a Korea-based manufacturer specializing in compressed air filtration solutions.

Since 2017, Tesllon has developed filterless compressed air filters based on its proprietary Serial Multi-Cyclone technology.

Our products separate moisture, oil mist, and particles without replaceable filter elements.

Tesllon's technology has been verified through ISO 12500-4 moisture removal performance testing.

We provide solutions for food, medical, industrial, automotive, public, government, and defense sectors.

Tesllon has been recognized through patents, certifications, and technology awards.

Through continuous R&D, we aim to deliver cleaner and more efficient compressed air solutions worldwide.

Products



▲ eSeparator(iA03)

▲ Airklarr(HA03)

▲ Airfin(AF02)
Airfin Pro(AF02-A)

▲ Purity(AM02)

Tesllon's filters are compressed air filtration products based on proprietary Serial Multi-Cyclone technology. They separate moisture, oil mist, and particles from compressed air without using replaceable filter elements. Unlike conventional filters, Tesllon's filterless structure helps reduce maintenance costs, maintain stable performance, and improve compressed air quality.

■ **eSeparator(iA03)** is designed for industrial compressed air lines and provides efficient moisture and particle separation.

■ **Airklarr(HA03)** features antibacterial coating technology, making it suitable for hygiene-sensitive environments such as food, medical, and dental applications.

■ **Airfin(AF02)** and **Airfin Pro(AF02-A)** are handy-type compressed air filters designed for portable use and direct connection to air tools or air guns.

■ **Purity(AM02)** is a simple compressed air moisture check kit for visual dew point inspection and air quality management.

Tesllon's technology has been verified through performance testing, including ISO 12500-4 moisture removal evaluation.

Our products help prevent contamination and provide cleaner, more reliable compressed air.

Tesllon solutions can be applied to food manufacturing, medical and dental equipment, automotive maintenance, industrial machinery, public facilities, and government or defense sectors.



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Introduction

MECAR KOREA is the global automotive parts brand of Top Global Auto Co., Ltd. We specialize in supplying Genuine, OEM, and high-quality aftermarket auto parts from Korea. Our product range covers Hyundai, Kia, GM Korea, and KGM passenger and commercial vehicles. We also provide reliable parts for buses, trucks, and heavy equipment. Working with trusted Korean manufacturers, we ensure consistent quality and competitive pricing. Our experienced export team supports customers in more than 70 countries worldwide. We offer fast quotations, flexible shipping solutions, and professional export documentation. Quality, reliability, and customer satisfaction are at the core of everything we do. MECAR KOREA is committed to building long-term partnerships based on trust and mutual growth. Your Trusted Korean Partner for Automotive Parts.

Products



▲ BRAKE PADS ▲ OIL FILTER ▲ THERMOSTAT ASSY ▲ STARTER MOTOR

- Genuine, OEM, and high-quality aftermarket automotive parts from Korea.
- Parts for Hyundai, Kia, GM Korea, and KGM (SsangYong) vehicles.
- **Engine Parts** : Pistons, Bearings, Gaskets, Oil Pumps, Water Pumps, Timing Components.
- **Transmission & Clutch Parts** : Clutch Kits, Flywheels, Release Bearings, Transmission Components.
- **Brake System** : Brake Pads, Brake Discs, Brake Shoes, Brake Cylinders, Calipers.
- **Suspension & Steering** : Shock Absorbers, Control Arms, Ball Joints, Tie Rods, Bushings.
- **Cooling & A/C System** : Radiators, Condensers, Evaporators, Compressors, Intercoolers, Oil Coolers.
- **Electrical Parts** : Alternators, Starters, Sensors, Ignition Coils, Switches.
- **Fuel & Engine Management** : Fuel Pumps, Injectors, Throttle Bodies, Engine Sensors.
- **Filters & Maintenance Parts** : Oil, Air, Fuel, Cabin Filters, Belts, Hoses, Oil Seals, O-rings.
- **Body Parts & Lighting** : Head Lamps, Tail Lamps, Mirrors, Grilles, Bumpers.
- Commercial Vehicle Parts for trucks, buses, and light commercial vehicles.
- Heavy Equipment Parts for Hyundai, Develon (Doosan), Volvo CE, Bobcat, and Clark.
- Korean OE/OEM brands including MOBIS, Hanon, Doowon, ILJIN, CTR., NGK, HI-Q, and more.
- One-stop supply solution with competitive pricing, reliable quality, and worldwide export service.



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Introduction

DONGNAM is a specialized supplier of HVAC and diverse automotive aftermarket parts to the global market. Since our establishment in 2002, we have leveraged extensive trading experience and a robust global partner network to supply critical components for cooling and heating systems—including air-conditioning compressors, condensers, radiators—alongside brake, suspension, and electrical parts. Currently serving customers across 40+ countries worldwide, we maintain strong global partnerships through reliable supply and responsive communication.

Products



▲ Compressor ▲ Condenser ▲ Evaporator

As an official distribution partner of Hanon Systems, a globally recognized automotive parts manufacturer, DONGNAM specializes in supplying automotive HVAC and Cooling System components to the worldwide aftermarket.

■ **Key Products** : A/C Compressor, Condenser, Evaporator, Cooling Fan, Radiator, and more.

With a diverse product lineup capable of addressing multiple vehicle applications, we meet the purchasing demands of global customers. Beyond standard offerings, we actively identify and propose new products based on customer requirements. Backed by accumulated global trading experience, DONGNAM delivers quality, on-time delivery, and reliability—providing stable supply of trusted HVAC and Cooling System components to customers worldwide.

HANMI International Trading

Genuine Oil & Parts

MADE IN KOREA

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TEL +82-2-2632-5959 / +82-10-3281-4484 (W)

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URL www.koilube.com

E-mail info@hanmiparts.com / info@korea-wellmade.com

Introduction

Established in 1994, Hanmi International Trading has specialized in the global export of **premium Korean automotive and industrial lubricants** for over 30 years.

We supply a comprehensive range of lubricants manufactured by **leading Korean oil refiners and OEM lubricant producers**, together with our own **Koilube** brand, serving customers in more than 30 countries.

Our product portfolio covers passenger car motor oils, heavy-duty diesel engine oils, industrial lubricants, greases, transmission fluids, hydraulic oils, and specialty lubricants for a wide range of industrial applications.

Complementing our lubricant business, we also export genuine, OEM, and aftermarket auto parts for Korean passenger vehicles, commercial vehicles, and construction equipment, enabling customers to source both lubricants and spare parts through a single, reliable supplier.

Driven by our "Quality First" philosophy, strong sourcing capabilities, and long-term partnerships with leading Korean manufacturers, we deliver consistent quality, competitive pricing, and dependable global logistics to distributors and industrial customers worldwide.

Your Trusted Partner for Korean Oil / Lubricants & Auto Parts.

Products



■ Auto-Parts

- 1) Genuine / Original Auto-Parts for Korean Vehicle.
- 2) OEM Auto-Parts
- 3) Aftermarket (PB : Private Brand) Auto-Parts
- 4) Specialized exporter for Consumable auto parts : Spark Plug, Filter, Shock Absorber, Cooling System, Brake Pad, Suspension.

■ Industrial Oil & Lubricants

- 1) Hydraulic Oil
- 2) Gear Oil
- 3) Compressor Oil
- 4) Sliding Oil, Turbine Oil, Machine Oil, Tractor Oil, Process Oil
- 5) Grease : 00, 0, 1, 2, 3, Extreme Pressure Grease (EP)

■ Auto-Oil & Lubricants

- 1) Korean Genuine Auto-Oil brand
- 2) Engine Oil for Gasoline / Diesel / LPG / Heavy Duty
- 3) Gear Oil /ATF, MTF, 4T, 2T, CVT
- 4) Antifreeze, Brake Fluid

■ Heavy machinery - Spare parts

- 1) Excavator 2) dozer
- 3) undercarriage, pump & motor parts

HDI (Hyundai Industrial)



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Introduction

Founded in 1969, HDI has been a trusted leader in automotive seating manufacturing for over five decades. Our core competitive strength lies in proprietary polyurethane foam technology, refined over more than 50 years of continuous innovation.

We design and manufacture key seating components-including seat pads, armrests, and headrests-engineered for comfort, durability, and safety. HDI supplies to world-renowned global OEMs such as Hyundai and Kia, with products adopted in more than 30 countries worldwide.

We operate six production facilities globally, including a state-of-the-art plant in Georgia, USA, with an annual capacity of 300,000 units. Our headquarters is located in Ulsan, South Korea, where we continue to invest in talent, R&D, and sustainable design. HDI adheres to the IATF 16949 international quality management standard, ensuring reliability and consistency across all processes.

We are committed to low-carbon, environmentally responsible manufacturing in compliance with CBAM-related environmental standards. Our corporate philosophy, "Co-existence with Consumers," places safety, sustainability, and customer satisfaction at the forefront of all we do. HDI continues to push the boundaries of technology and design, delivering innovative seating solutions for the future of global mobility.

Products



▲ FOAM PAD

▲ LUXURY CTR ARM REST

▲ 4WAY HEAD REST

▲ BACK BOARD

■ **FOAM PAD** Since it is the part which is most frequently in contact with the human body, it has been produced by taking. It has been produced by taking excellent shock

■ **ARM REST** It is designed and manufactured to satisfy the needs of more diverse customers by combining ergonomic design and various new technologies as parts to increase the convenience and comfort of passengers.

■ **HEAD REST** It is a component that provides both stability and comfort for passengers, and is designed and manufactured with the best facilities to minimize the impact from the rear in the event of a sudden stop or collision, and to provide comfortable support while driving.

■ **SIDE SEAT** Refers to the seat side installed at both sides of the back seat and designed to safely support the body of the passenger from vehicle movement and leaning.

■ **BACK BOARD** The Back board is designed to improve usability through the map pocket and enhance exterior features by adding decors at the rear side of the vehicle seat.

■ **SHIELD COVER** It is a component that mounts to the lower side of the seat, with a built-in switch to conveniently adjust the seat's position and angle to fit the user's body, and its luxurious design and convenience add to passenger comfort.

Intermaru Industry Co., Ltd.



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Introduction

With over 20 years of expertise, Intermaru Industry Co., Ltd. is leading the microfiber market through customized microfiber solutions tailored to global market demands. We directly source and weave the finest yarns produced by one of South Korea's top yarn manufacturers, ensuring the highest quality raw materials. Based on this optimized production, we are able to offer high-quality products at the most reasonable prices while ensuring a stable supply for our valued customers. As a professional OEM company, we promise to meet all your needs and become your ultimate partner for premium OEM solutions.

Products



Waffle-490K

- Composition Polyester 70% + Polyamide 30%
- Weight : 390gsm
- Size : 60cm x 78cm (Ask for various size)
- Color : Navy
- Use : Drying & Multi Purpose



2SDMOP-700K

- Composition Polyester 70% + Polyamide 30%
- Weight : 450gsm
- Size : 40cm x 40cm (Ask for various size)
- Color : Red, Blue, Purple, Green, Grey
- Use : Buffing & Multi Purpose



Bubble Glove

- Composition Polyester 80% + Polyamide 20%
- Weight : 950gsm
- Size : 17cm x 28cm
- Color : Grey / Turquoise
- Use : Car Wash

LADO FILTER ENGINEERING (LAFIEN)



LAFIEN

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Introduction



Korea-based LAFIEN was founded in 1975. With a longstanding reputation as a total filtration solution provider for the automotive industry, LAFIEN has consistently focused on delivering expertise and stable quality.

Products



With more than 50 years of filtration manufacturing excellence, our products are trusted worldwide for meeting the highest global quality standards.

Strength



Certified Quality
Tested and managed in compliance with ISO 4548 standards.

Extensive Filter Range
Over 1,500 types including oil, fuel, air and cabin filters.

Global Distribution
Stable and reliable supply across 11 global regions.

Premium Materials
Crafted with AHLSTROM filter paper and POSCO steel for durability and performance.

MIRAL J&P CO., LTD.



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URL www.miraljnp.com

E-mail sales@miraljnp.com



Introduction

Miral J&P is a global trading company specializing in the export of automotive parts. Based on strong partnerships with reliable Korean manufacturers and suppliers, we provide a wide range of automotive components to overseas markets.

We prioritize quality, reliability, and customer satisfaction by maintaining a stable supply system and responding promptly to customer needs. Our company handles both OEM and aftermarket parts for various vehicle models, offering competitive pricing and dependable quality.

Through efficient communication with international buyers, systematic export management, and continuous market development, we continue to grow as a trusted global business partner.

Products



▲ Brake Pad



▲ Ignition Coil



▲ Cable

■ **Brake Pad** A brake pad is a key braking component that slows or stops a vehicle by generating friction against the brake disc during braking. J&P Brake Pad is manufactured with asbestos-free friction materials to provide stable braking performance and is designed to reduce brake fade, wear, and dust, ensuring reliable stopping power in various driving conditions.

■ **Shock Absorber** A shock absorber is a suspension component that absorbs vibrations and impacts generated during vehicle movement to improve ride comfort and driving stability. J&P shock absorber's precisely tuned damping valve system effectively controls road shocks, ensuring consistent vehicle control and comfortable driving across various road conditions.

■ **Ignition Coil** An ignition coil is a critical ignition component that converts the battery's low voltage into high voltage and delivers it to the spark plugs to ignite the air-fuel mixture in the engine. Designed to meet OE electrical specifications, J&P Ignition Coil features precision winding and insulation processes that ensure stable high-voltage output and improved engine starting and combustion efficiency.

SAMGONG GEAR IND. CO., LTD.



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URL www.samgong.co.kr

E-mail jeff@samgong.co.kr

Introduction

SAMGONG GEAR is a leading Korean manufacturer of high-quality automotive gears, established in 1967. We specialize in producing replacement transmission and differential gears for the global aftermarket, covering light to heavy-duty commercial vehicles across all major brands and makes – including Korean, Japanese, American, and European vehicles. Our "SAMGONG" branded products are exported to over 50 countries, earning a strong reputation for superior quality, on-time delivery, and customer-oriented service. We have extensive experience in reverse engineering, enabling us to develop fast-moving parts from samples within 2.5 months at competitive prices. In addition, we possess long-standing expertise in OE gear production for trial and prototype projects. All SAMGONG replacement gears are manufactured to OE-equivalent quality standards, certified under IATF 16949, ISO/TS 16949, ISO9001, and QS 9000.

Products



▲ FGS



▲ Heavy Equipment Carrier Assembly



▲ TM

Our primary product lineup includes Main Drives, Main Shafts, Input Shafts, Counter Shafts, and Output Shafts, which are the core components of manual and automatic transmission systems. These products efficiently transmit engine power and reliably withstand loads under various driving conditions. Additionally, our Ring Gears and Pinion Gears—essential components of differential systems—are designed to operate in high-load and high-torque environments. Because they change the direction of power and efficiently transfer torque to the drive axle, they require precise tooth profile design and exceptional strength. All products are manufactured using carefully selected alloy steel through precision machining processes, including CNC turning, gear cutting, heat treatment, and grinding. This ensures high dimensional accuracy, excellent surface quality, outstanding wear resistance, and high strength. We offer custom manufacturing (OEM and aftermarket) tailored to customer drawings and specifications, flexibly responding to various requirements such as gear ratios, tooth profiles, modules, and heat treatment conditions. All products undergo a rigorous quality inspection process before shipment to guarantee stable and reliable quality.

Sentrion Corporation



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Introduction

Sentrion Corporation is an exporter and manufacturer for electronic components in Korea.

Sentrion is offering the complete sensor part of mainly temperature and humidity sensing solutions as well as the related components to the customers in the world.

Many years' experience in marketing and manufacturing has allowed us to serve optimized solutions that exactly meet the customers' requirements.

Sentrion is supplying NTC/PTC thermistors, humidity sensors, thermal fuses and the related components into the key market areas in the field of automotive and home appliance.

We believe that the need for exact temperature and humidity sensing will continue to grow especially in this field.

We are positioning ourselves to take advantage of these market dynamics and will offer world leading solutions to customers, back up by high quality products and best-in-class services.

Constant marketing and production development mean that we are continually improving our performance across a wide range of products.

Products



NTC Thermistor is thermally sensitive resistor of which main function is to indicate a change in electrical resistance with environmental temperature. Especially, NTC Thermistor decreases in electrical resistance as temperature increases. With high sensitivity and low price, NTC Thermistor has variety of application fields such as electronics, automotive, mobile telecommunication, computer, medical field and other industrial usages.

With the NTC Thermistor, Sentrion is also providing various Temperature sensors for temperature controlling, monitoring and measuring in automotive and home appliance field. It is available for customizable sensor assembly with the best selection on cable, connector or housing assembly.

Sentrion Corporation is also specialized in PTC thermistor products for the various application of automotives. Along the popularization of electric vehicles, the applications of PTC thermistor products have been growing rapidly.

Sentrion Corporation is the expert of NTC/PTC/other temperature related components in the development, customization and mass production from the wafer level to assembly level.

TAE LIM Industrial Co., Ltd.



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U R L www.taelim.co.kr

E-mail sales@taelim.co.kr

Introduction

Since 1986, Taelim has grown into a globally trusted manufacturer of automotive steering parts, built on a strong export-driven foundation. With a relentless focus on quality and innovation, Taelim now exports to over 10 countries, supplying a diverse portfolio of global OEM clients — exports account for more than 90% of total revenue.

Beyond steering parts, Taelim is expanding into raw materials, distribution, and new business incubation, building a flexible portfolio that adapts to evolving market demands. Guided by a commitment to quality, innovation, and customer satisfaction, Taelim is steadily advancing toward its vision of becoming a sustainable global leader in the automotive industry.

Products



▲ Intermediate Shaft (I-Shaft)



▲ Complex Shaft (Input / Output Shaft)



▲ Precision Welded Steel Pipe

■ Intermediate Shaft (I-Shaft)

A ball-slider type shaft engineered for high torque capacity and enhanced durability. Compared to conventional welded I-Shafts, it delivers superior resistance to breakage and outstanding performance through a specialized assembly process that minimizes rotational torque. As Taelim's core product, the I-Shaft is supplied to leading global OEMs, backed by in-house design capability that enables customized solutions — including both ball-sliding and molding types. With six advanced production lines and an annual capacity exceeding 3.5 million units, Taelim delivers outstanding price competitiveness and continues to strengthen its position in the global market.

■ Complex Shaft (Input / Output Shaft)

A key internal component of the steering column, serving as its rotational axis. The Input Shaft connects with the Upper Shaft to enable tilt and telescopic functions, while the Output Shaft aligns with the torque output direction and connects to the Intermediate Shaft. Manufactured using Taelim's advanced EPS-based processing technology, these shafts are supplied to major global OEMs and recognized for their superior quality and reliability, reflecting Taelim's ongoing commitment to technological innovation.

■ Precision Welded Steel Pipe

Taelim Pipe specializes in small-diameter, heavy wall-thickness precision welded steel tubes made from high-strength, high-tensile materials, delivering exceptional durability and quality. As a cost-effective alternative to solid bars and seamless steel pipes, our products achieve at least 15% cost savings without compromising performance. Taelim also supplies raw materials for EV stabilizer bars—where lightweight design is critical—and proudly holds the No.1 market share in China. Furthermore, we offer customized solutions across a wide range of steel grades and applications to meet diverse customer requirements.

Automechanika FRANKFURT

CHUNGNAM PAVILION

3.0 Hall | Part & Components 49

Booth
No. 3.0/D60/B

CERACOMB CO., LTD.



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Introduction

CERACOM Co., Ltd. specializes in the production of ceramic honeycomb substrates utilizing advanced ceramic extrusion technology, as well as the development and supply of catalyst products and emission control filters. Through continuous innovation and technological excellence, we are expanding the range of applications for our products in diverse industries. Guided by our vision of "Creating a Better Future and Greater Happiness through Respect for Humanity and Technology," we are committed to leading environmental improvement initiatives and delivering sustainable solutions for a cleaner world.

Products



▲ Catalyst with canning



▲ Catalyst



▲ DPF_Conberter

CERACOM Co., Ltd. develops and manufactures high-performance automotive aftermarket catalysts and diesel particulate filter (DPF) systems for effective emission control. Utilizing advanced ceramic extrusion technology, we produce high-quality ceramic honeycomb substrates that form the foundation of our catalyst and filtration products. Our catalyst solutions efficiently reduce harmful pollutants such as CO, HC, and NOx, while our DPF systems capture and remove particulate matter (PM) and soot from diesel exhaust. Designed for durability, high filtration efficiency, and reliable performance, our products help customers comply with increasingly stringent emission regulations. With over 20 years of experience and an integrated manufacturing process covering substrate production, catalyst coating, and final assembly, CERACOM delivers cost-effective, high-quality solutions for passenger vehicles, commercial vehicles, industrial engines, and various emission control applications worldwide.

ELETREE Co., Ltd.



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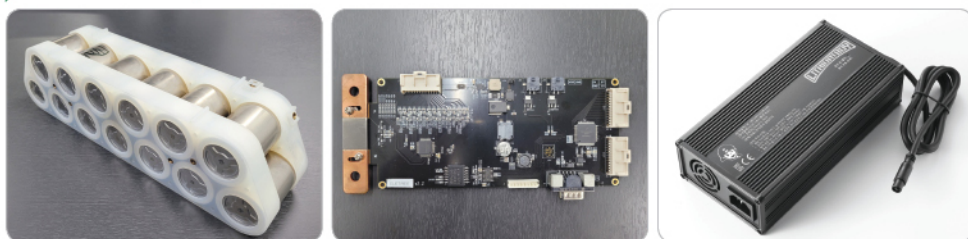


Introduction

ELETREE Co., Ltd. is a battery technology company specializing in the development of high-safety lithium-ion battery systems for electric mobility applications. Since its establishment, ELETREE has supplied battery packs and fast chargers for electric bicycles and has continued to advance its 48V high-safety battery system technologies. Based on its ultra-fast charging and thermal runaway prevention technologies, ELETREE aims to address key challenges in compact electric mobility batteries, including charging time, safety, and reliability.

With its in-house corporate research center, ELETREE has secured core capabilities in battery pack design, thermal management analysis, prototype development, experimental validation, and BMS development. In particular, the company performs cell-, module-, and pack-level thermal safety design by combining Ansys-based computational thermal analysis with experimental validation. ELETREE has also demonstrated its technological capability and market potential through official partnerships with SUPER73 Korea and KATECH, as well as its certification as a venture company. Starting from electric bicycles, ELETREE is expanding its business into various future mobility fields, including small electric vehicles, portable ESS, humanoid robots, and UAM.

Products



ELETREE's main products and solutions consist of high-safety lithium-ion battery systems for 48V platforms, custom-designed and manufactured BMS, and ANSYS-based thermal analysis and optimization design. The 48V battery system is a battery module and pack solution applicable to compact electric mobility platforms such as e-bikes, small electric vehicles, portable ESS, and humanoid robots. It is designed with consideration for fast charging performance and thermal safety.

The BMS can be custom-designed and manufactured according to the product's voltage, capacity, power output, cell configuration, and communication interface. It precisely manages battery conditions through real-time monitoring of voltage, current, and temperature, as well as SOC, SOH, and SOP estimation. In addition, it detects and controls major risk factors that may occur during fast charging and high-power operation, such as abnormal heat generation, cell imbalance, overvoltage, undervoltage, and overcurrent, thereby improving the operational reliability and fire safety of the battery system.

ANSYS-based thermal analysis and optimization design is a solution that predicts thermal behavior at the cell, module, and pack levels in advance and optimizes cooling structures, cell arrangement, flow paths, and heat dissipation components. By linking simulation results with experimental validation, this approach improves design reliability and reduces repeated prototype development and trial-and-error testing. As a result, customers can benefit from a more economical battery development process that reduces development time, development costs, and mass-production risks.

Innobase Co., Ltd.



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Introduction

INNOBASE Co., Ltd. is a technology company specializing in IoT wireless communication devices and location-based mobility solutions.

We provide vehicle tracking devices, LTE/GNSS communication modules, and cloud-connected platforms for real-time fleet monitoring, driving data collection, and event detection such as impact, idling, and abnormal vehicle status.

Our company offers integrated capabilities from hardware design and product manufacturing to platform connectivity, enabling customized solutions for diverse customer environments.

Our products are applicable to logistics fleets, corporate vehicles, special-purpose vehicles, and mobility support services.

Based on our experience in the Japanese and global markets, INNOBASE aims to become a reliable IoT mobility solution partner in the European automotive parts industry.

Products

Smart Tracking Device T2

AI Tracking Engine for the Next Generation of Logistics



Optimized for cold-chain & fleet management
AI analytics for real-time fleet insights
Predictive analytics for routing & event forecasting
Global coverage with a cloud platform



AI Mobility Companion T3

Redefining Tracking with Intelligence & Flexibility



New compact and lightweight design
Purpose-built for logistics, security, and mobility
Next-generation hardware security with PUF
Geo-fencing for unauthorized-area detection and theft prevention



■ T2 / T3 Vehicle Telematics Devices

T2 and T3 are LTE-based vehicle telematics devices that collect real-time location, route, driving status, and impact event data, and connect with a web-based fleet management platform.

T2 is a vehicle tracking device developed based on proven operation and field demonstration experience. It can be applied to various vehicle operating environments, including logistics and transportation fleets, corporate vehicles, and public mobility support services. T2 supports real-time vehicle monitoring and basic driving data collection, helping customers improve operational efficiency and secure stable asset management.

T3 is a next-generation vehicle telematics device upgraded from T2 based on operational experience and customer feedback. It features a compact and lightweight design, external GPS, and direct vehicle power connection to improve installation flexibility, location accuracy, and operational stability. Connected with an AI-based vehicle data analysis platform, T3 provides risk-driving event analysis, driving pattern analysis, manager dashboards, and automated reports.

T2 and T3 go beyond simple location tracking to support data-driven fleet management, enhanced vehicle safety, cost reduction, and ESG compliance as intelligent mobility monitoring solutions.

K-WONTS CO., LTD.

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Introduction

K-WONTS is a Total E-Mobility Solution Provider specializing in Lithium-Ion Battery Packs, Battery Management Systems (BMS), and Electric Powertrain Systems.

With over a decade of expertise in battery technology and BMS development, we provide safe, reliable, and customized battery solutions.

Following the acquisition of electric powertrain business, K-WONTS has expanded its capabilities to include motors (4.5kW, 5kW, 7kW) and control systems (MCU, VCU, & DC-DC Converter).

We deliver integrated solutions for next-generation E-Mobility platforms worldwide.

Products



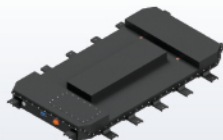
▲ 4-5kW In-Wheel Motor



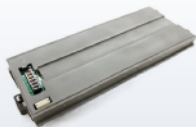
▲ 5kW Inline Motor



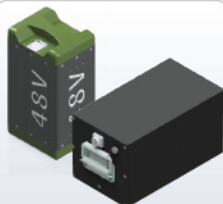
▲ 7kW Inline Motor



▲ Battery Pack for Autonomous Vehicle



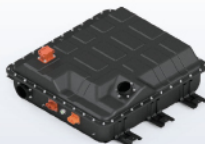
▲ Battery Pack for Drone



▲ Battery Pack for E2W/E3W



▲ Battery Pack for Golf Cart



▲ Battery Pack for Micro EV

K-WONTS offers a comprehensive portfolio of Lithium-Ion Battery Packs and E-Mobility Powertrain Systems. Our battery solutions range from compact drone batteries (0.1~0.6kWh) to high-capacity autonomous vehicle battery packs up to 70.6kWh.

Key applications include autonomous vehicles, micro EVs, golf carts, utility vehicles, electric two-wheelers, electric three-wheelers, drones, railway vehicles, AGV/AMR and industrial mobility platforms.

We also provide advanced electric drive systems, including 4.5kW In-Wheel Motors and 5kW / 7kW Inline Motors, designed for high efficiency, durability, and IP67-rated protection.

Combined with our BMS technology, MCU, VCU, and DC-DC converter solutions, K-WONTS delivers complete and customized E-Mobility systems for global customers.

SEWOON MOOLSAN CO., LTD.



SEWOON MOOLSAN CO., LTD.

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Introduction

A Global Leader in Lamp Technology

Founded in 1987, SEWOONMOOLSAN has specialized in the development, production, and supply of lamps for agricultural machinery, e-mobility, and industrial vehicles.

With our accumulated manufacturing experience and continuous innovation, we are moving beyond conventional lighting products to lead the future of LED lamps, electric vehicle lighting, and modularized lamp solutions.

As a customer-oriented company, SEWOONMOOLSAN responds flexibly to changing market needs and works closely with customers to provide reliable, practical, and optimized lighting solutions.

We believe that true growth comes from growing together.

Through responsible management, continuous improvement, and shared value creation, SEWOONMOOLSAN will continue to build a future where our customers, employees, and society can grow together.

SEWOONMOOLSAN will remain a trusted partner and a respected company in the rapidly changing global industrial environment.

Products



▲ HEAD LAMP



▲ PROJECTOR HEADLAMPS



▲ REAR COMBINATION LAMPS



▲ WORK LAMP

SEWOONMOOLSAN develops and manufactures high-quality lamps for agricultural machinery, construction equipment, industrial vehicles, and e-mobility applications.

Our main product range includes headlamps, rear combination lamps, work lamps, signal lamps, warning lamps, and customized LED lighting modules. Each product is designed to deliver reliable visibility, durability, and performance even in harsh working environments such as farms, construction sites, factories, and outdoor industrial fields.

Based on our accumulated manufacturing know-how and flexible development capabilities, we provide optimized lighting solutions that meet the specific requirements of our customers. From product design and development to production and quality control, SEWOONMOOLSAN continues to improve its technology and processes to ensure stable quality and customer satisfaction.

With the transition toward LED lighting, electric vehicles, and modularized lamp systems, SEWOONMOOLSAN is committed to developing practical and competitive products for the future mobility and industrial equipment markets.



SHIN TAE YANG CORP.



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Introduction

SHINTAEYANG Co., Ltd. is a leading precision machining company specializing in high-quality automotive components. Since its establishment, we have continuously invested in advanced manufacturing technologies and R&D to deliver reliable products that meet global quality standards. Our integrated production system covers precision machining, assembly, and quality assurance for powertrain, steering, braking, transmission, and EV components. With state-of-the-art manufacturing facilities and a strong customer-oriented philosophy, we supply innovative solutions to global automotive manufacturers and Tier-1 suppliers. We are committed to becoming a trusted global partner through technological excellence, continuous innovation, and sustainable growth.

Products

Braking Part



Engine Parts



BUS Aircon Compressor Ass'y



SHINTAEYANG Co., Ltd. specializes in precision-machined components for automotive, robotics, and industrial applications. Our core product portfolio includes Balance Shafts, Differential Cases, Transmission Components, Steering System Components, Brake System Components, Motor & EV Parts, Robot Actuator Components, Golf Putter Heads, and other high-precision machined metal parts. Utilizing advanced CNC machining, automated production systems, and rigorous quality control, we deliver exceptional precision, durability, and reliability. We provide customized manufacturing solutions that meet the stringent requirements of global OEMs, Tier-1 suppliers, and industrial customers, while continuously expanding our expertise into future mobility, robotics, and premium precision products.

TKENS Co. Ltd



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Introduction

TKENS Co., Ltd. is a comprehensive parts and materials company that strives to create value through innovation, guided by its management principles of customer satisfaction, sustainable growth, building a happy workplace, and fulfilling social responsibility. We specialize in producing desiccants essential across industries, such as those used in automotive lamps and high-performance industrial applications. TKENS is poised for continued global expansion, offering top-tier products and generating value by prioritizing customer satisfaction.

Products



HUZERO AUTO

A dehumidification module designed to resolve moisture and condensation issues in automotive headlamps and electronic components, ensuring system reliability, component durability, and driver safety

Features

- Multi-functional desiccant with eco-friendly composite materials, offering optimized moisture absorption tailored to the component environment
- Continuous and stable dehumidification to maintain lamp performance
- Minimized moisture release under high-temperature and dry operating conditions for lamps
- Preventing bracket deformation and elution by desiccant expansion
- Extending the component replacement cycle with high-durability desiccant

Properties

Absorption rate	<180%	Release rate	< 5%
Heat resistance	100°C (1,000 hours)	Lifetime	1~2 years

Application examples of dehumidification modules

Lamp Assembly



Young Hwa Tech Co., Ltd.

YOUNG HWA

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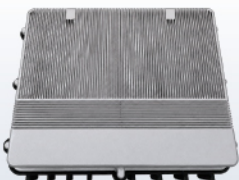
Introduction

Young Hwa Tech Co., Ltd. is a Korean automotive electronics and energy system supplier founded in 2000. The company designs, develops, and manufactures electrical and electronic modules for conventional, hybrid, and electric vehicles.

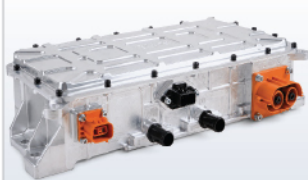
Key products include smart junction boxes, power distribution units, battery management system components, DC-DC converters, onboard chargers, zonal control units, and other high- and low-voltage systems.

With in-house R&D, validation, manufacturing, and quality capabilities, Young Hwa Tech delivers integrated solutions from development through mass production. As a Tier-1 supplier, it supports global OEMs with reliable products for vehicle electrification, energy management, and next-generation mobility.

Products



▲ ZCU



▲ DC-DC Converter



▲ Smart Junction Box

Young Hwa Tech develops and manufactures automotive electrical and electronic products for conventional, hybrid, and electric vehicle applications.

■ Zonal Control Unit (ZCU)

Integrates local I/O and sensor/actuator control, reducing wiring complexity for next-generation vehicle architectures.

■ DC-DC Converter

Converts high-voltage battery power into stable 12V or 24V power for vehicle electrical systems.

■ Junction Box / Smart Junction Box

Provides modular power distribution, circuit protection, signal management, and intelligent electrical control.

■ Battery and Energy Systems

Supports battery management, power distribution, and high- and low-voltage integration for electrified mobility.

Automechanika FRANKFURT

GYEONGBUK PAVILION

3.0 Hall | Part & Components 58

Applied Plasma Inc



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Introduction

Founded in 2004, API has grown into one of the world's leading manufacturers of atmospheric-pressure plasma systems through continuous efforts to secure a fundamental competitive edge. We actively invest in and support R&D to produce high-density, high-efficiency plasma tailored to our customers' needs. We also hold numerous technology patents as a result of our commitment to innovation. By directly developing and manufacturing our own plasma systems, we are fully capable of providing customized equipment that meets specific customer requirements. Our R&D facility is equipped with a wide range of atmospheric-pressure plasma treatment and surface measurement systems to provide comprehensive support for our customers.

Products



▲ iREV™

▲ iWIZ™

▲ iZET™

■ iREV

The iREV models are ultra-high-range, low-temperature, atmospheric-pressure plasma surface treatment systems. They improve product quality for a wide range of applications across the industry, providing the most effective added value to our customers' products.

Ideally designed for optimal effectiveness, the iREV head assembly has very low vibration even during high-speed rotation, ensuring a long service life. The ultra-dense, low-temperature ion plasma injected from the iREV nozzles breaks down various organic contaminants, removes micro-particles, etches nano-scale surfaces, and forms highly reactive radical groups. Through these effects, it is easy to create ultra-clean or functional surfaces.

AUTOTOP CO., LTD.



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Introduction

We, AUTOTOP Co., are a Korean manufacturer of auto parts that specializes in producing water pumps, oil pumps, thermostat, damper pulleys, oil cooler and oil control valves, all of which are crucial for automobile engines.

Our company has set about production with ceaseless research and development and continuous quality management since 1993. As a result, our quality excellence is recognized in overseas markets as well as domestic.

AUTOTOP produces the largest quantity of water pumps, oil pumps, thermostat and damper pulleys for automobiles in Korea. In addition, we also supply these parts for Japanese, American, and European cars as well, and are currently exporting our products to more than 50 countries worldwide.

Our mission is to become an international auto parts manufacturer based on accumulated product development capabilities, quality competitiveness, and customer's satisfaction. We guarantee that we will do everything we can to meet the various needs of domestic and overseas customers.

Products



▲ WATER PUMP

▲ OIL PUMP

▲ THERMOSTAT

■ WATER PUMP

The function of the water pump is to cool the engine by facilitating the flow of coolant from the radiator to the cylinder's water jacket.

■ OIL PUMP

The oil pump is responsible for pressurizing engine oil from the oil pan, and then pumping it throughout the engine. Due to the pressurization from the oil pump, oil that has been purified through filters then properly flow into various parts of the internal combustion engine.

■ THERMOSTAT

The thermostat is a part of the temperature control system in the engine body. When the engine is cold, the thermostat is closed and the coolant is recirculated within the engine until the temperature is increased.

GEOSEONG INDUS CO., LTD.



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Introduction

Geosung Indus Co., Ltd. was established in 1985 as Daehwa Rubber and has been a specialized manufacturer of Korean auto parts over the past 40 years. Our main production includes parts for Korean automobile companies such as Hyundai, Kia, and Daewoo, and we initially started as a domestic-oriented car A/S production factory.

With our extensive experience and knowledge, we have supported the growth of customer companies for over 20 years by providing reasonable prices, excellent quality, and fast delivery. As a result, our products have gained recognition for their quality and price in more than 20 countries. We continue to strive, aiming not just to be 'Number One' but the 'ONLY ONE'.

Our company has been gradually expanding its production areas, starting with shock-absorber rubber parts and expanding to shock absorbers insulator-assy strut mounts, bushings, hoses, and engine mounts. In the future, we plan to expand our production areas to include not only Korean automotive parts but also Japanese and European auto parts, as we are working toward our goal of becoming a leading global manufacturing company.

We sincerely thank our customers who use our products and we promise to provide the best prices and quality to our customers.

Products



We, Geosung Indus Co., Ltd. manufacture insulator-assy strut mount, bushings, hoses, and engine mounts. Among all the product lines, the two main flagship products with the highest demand are insulator-assy strut mount and hose parts. Our products are responsible for the lower part of the vehicle's body.

Our insulator have received high praise for its quality. Customers who have purchased our products highly satisfied with its quality and recognize it as a product that stands up to the quality of OE products. In the Middle East and Africa, our product has been acknowledged as the best in terms of quality, leading to a continuous increase in demand.

Among the hose products, the radiator hose, which we produce the most in our company. We are 100% sure that we are the leading producers of radiator hoses in Korea. Our radiator hoses are known for their exceptional quality and our ability to meet global supply needs. We take pride in supplying hoses to OEM companies in Korea. We are sure that if you use our hose products, you can obtain a high level of satisfaction.

We have great pride in the products we manufacture and have made continuous efforts to provide better quality products for the past 40 years. We aim to become a trusted company that earns the confidence of our customers, ensuring that our past efforts will not be in vain. Naturally, we will continue to strive for excellence in the future.

JEONWOO PRECISION CO., LTD.



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Introduction

JEONWOO Precision is a Korean manufacturer specializing in precision metal forming for the automotive industry. Since 1992, we have supplied high -quality components to global OEMs and Tier 1 suppliers through advanced deep drawing, cold forging press technologies.

Certified to IATF 16949 and ISO 14001, we are committed to delivering consistent quality, competitive manufacturing, and reliable global supply. With strong engineering capabilities and flexible production systems, we provide customized solutions that meet demanding automotive standards.

At Automechanika Frankfurt 2026, we look forward to building long-term partnerships with customers seeking a dependable manufacturing partner for precision metal components.

Products



▲ Door Striker

▲ Motor Case

▲ Airbag Inflator Housing

■ Door Striker

High-strength door striker manufactured through precision cold forging and machining. Designed for excellent dimensional accuracy, durability, and stable quality for automotive door latch systems.

■ Motor Case

Deep drawn motor housing for automotive electric motors, including seat, mirror, window regulator, and wiper applications. Provides excellent concentricity, dimensional precision, and production consistency.

■ Airbag Inflator Housing

Precision deep drawn housing for automotive airbag inflators. Manufactured with advanced forming technology to achieve high dimensional accuracy, superior sealing performance, and reliable safety-critical quality.

JUWON CO., LTD.

JUWON

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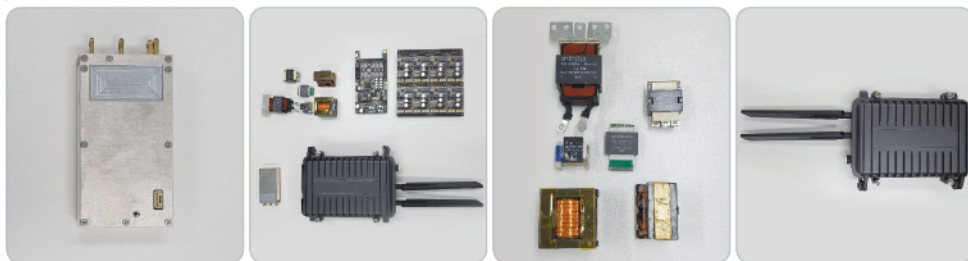
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Introduction

JUWON Co., Ltd. is a Korea-based R&D company specializing in power electronics, battery systems, unmanned vehicles, and disaster-safety technology. Founded in 2017 as PEOS and incorporated as JUWON in 2023, the company operates its headquarters and corporate R&D institute at the Daegu Catholic University Business Incubation Center in Gyeongsan, with a branch office in Daegu. Our core technologies span EV and e-mobility chargers, V2L/V2G and resonant wireless power, SLI/LFP battery management with neural-network SOH diagnostics, drone controllers and portable GCS, and AI-based wildfire detection with mobile automatic water-spray suppression. JUWON is a government-certified Venture Company, Materials-Parts-Equipment (sobujang) specialized firm, and ISO 9001 certified, backed by registered patents and software copyrights. We deliver our technologies primarily through national R&D programs, including a 2 billion KRW multi-year wildfire disaster-safety project with Korea's Ministry of the Interior and Safety (2026-2028). Through partnerships with industry leaders such as LIG Nex1, Chaevi, STI, and OceanLight AI, JUWON turns advanced research into field-proven, commercialized solutions.

Products



JUWON develops and commercializes the following core product lines.

■ Power Conversion & Charging

Modular DC power supplies, EV and electric two-wheeler chargers, V2L/V2G systems, and resonant wireless power transfer — including an aircraft-grade wireless charging unit.

■ Smart Battery Systems

SLI and LFP battery packs with our proprietary thermal management (TMH) cell temperature compensation, plus a neural-network SOH estimation and monitoring BMS. Our intelligent smart battery pack is KC-certified, and the SOH/diagnostics technology is protected by registered patents.

■ Unmanned & Defense Systems

Manned/unmanned drone controllers, portable Ground Control Stations (GCS), V2X modules, and military-grade drone simulators, developed with partners including LIG Nex1.

MOYA INTERNATIONAL CO., LTD.

moia

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Introduction

MOYA INTERNATIONAL Co., Ltd. is an OEM manufacturer of painted blow molding products of the highest quality. Products include REAR SPOILERS, BUMPER GUARDS, Running Boards.

As OEM Manufacturer, Over 25years, MOYA INTERNATIONAL have been supplying blow-molded Automotive Rear spoilers, Running Boards and Bumper guards to customers like Toyota, GM, Mitsubishi, Honda, Mercedes, HSV, Ford Performance Vehicle and many additional customers as an 1st Tier or 2nd Tier OEM supplier.

One of biggest advantages is MOYA has Wide experienced Engineers, Long Experience for Development & Manufacture of OEM blow molding parts. MOYA has our own production facility and Engineers at Korea. (Blow Molding Machine, Sanding, Painting Line and Robot Bonding machine.)

Products



■ AUTOMOTIVE REAR SPOILER

A spoiler is an automotive aerodynamic device designed to change the air flow or 'spoil' unfavorable air movement across a body of a vehicle in motion to improve stability by providing down-force at high speeds. And Spoilers are added to race and high-performance sports cars, although they have become common on passenger vehicles as well. Today, spoilers are also added to passenger cars primarily for styling purposes. A spoiler and trim package are used to upgrade and differentiate car basic body design for different models.

■ BUMPER GUARD

Bumper guard is designed for bumper protection and styling. It is installed in front of Bumper, increase the Car design and reduce damage on accident.

■ RUNNING BOARD

A running board is a narrow step fitted under the side doors of SUV or truck to aid entry into the higher vehicles. It is also used on vehicles as a fashion statement.

Silitex ESD Inc



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Introduction

We, Silitex ESD Inc, as a unique manufacturer in South Korea of high technical industrial fabrics, have been supplying fabrics for high quality ESD protective garments and automotive spray-painting garments to a variety of customers in over 40 countries, especially in advanced European countries of UK, Germany, Spain, Belgium, or etc., with high quality products.

Our commitment is to ensure customer satisfaction through high-quality products, competitive pricing, timely delivery, and exceptional service. Additionally, we invest in new technologies to meet our customers' needs and enhance their satisfaction.

Products



Silitex is committed to producing high-quality fabrics. We serve diverse markets such as microelectronics, including semi-conductors, and automotive spray paint industries. Our products effectively dissipate static electricity and minimize dust attraction, ensuring a cleaner and safer working environment. Most importantly, all of ours are completely washable and thus reusable. Not only do our fabrics reduce costs, but they also make great environmental sense.

WILL-B



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Introduction

Since its inception, WILL*B has moved forward with new challenges despite numerous changes and crises, growing into a leading company in the fields of robotics, AI machine vision, and automation equipment.

We are fully committed as a team to analyzing rapidly changing industry trends and diversifying customer needs, all to provide solutions that stay one step ahead of the market.

We approach every project with the mindset that we only have one shot to get it right, and we take absolute, lifelong responsibility for the equipment we build.

We will prepare for the future through continuous innovation, give our absolute best, and reward your trust.

Thank you.

Products



WILL*B seamlessly integrates cutting-edge hardware and smart software to deliver comprehensive, high-quality automation and electronics solutions.

■ Key Product & Business Solutions

• Industrial Automation Systems

We offer AI machine vision inspection systems, robotic automation systems, automotive component testers, and fully integrated assembly, measurement, and inspection automation lines.

• Electronics & Software Development

We provide a full-spectrum service encompassing embedded systems and MCU design, high-quality electronics manufacturing (including medical devices), and custom industrial software development.

WILL*B delivers robust, high-performance equipment backed by reliable technical support, spanning from standalone vision inspection tools to large-scale, customized factory automation lines.

Automechanika
FRANKFURT 2026



KOAA SHOW

Korea Advanced Automotive Industry SHOW

October 21 (Wed) - 23 (Fri), 2026. | KINTEX

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Partner with Korea

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when you meet KOTRA

132 doors to Korea, countless opportunities.



KOTRA's official social media channels



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▶ YouTube



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