

DS
HITEC

CREATING A NEW FUTURE VALUE

DS
HITEC

OUR HISTORY

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-
- 2018** • 12 Establishment of Dongsung Hi-Tech Co., Ltd
- 2019** • 01 ISO 14001:2015 Environmental Management System Certification
02 Establishment of Gyeongsan Logistics
04 SQ (Quality Assurance of Partner) Certified
04 ATF 16949:2016 Certified
05 A capital increase in shares
05 Factory registration completed in Korea
10 Patent Application (FIXTURE FOR INSERTING O-RING TO CONNECTOR)
- 2020** • 05 Patent Application (Buffer tube for mask ear protection)
06 Certification of research institutes under the enterprise
07 Registration of a company specializing in materials, parts, and equipment in Korea
08 Patent Application (BUNDLE FIXING TOOL FOR AUTOMOBILE WIRE)
09 Acquisition of Korean Venture Business Certificate
11 Patent Application (Wire harness connector and its manufacturing method)
- 2021** • 04 Expansion of the second plant in Gyeongsan
04 Patent Application (FIXTURE FOR INSERTING O-RING TO CONNECTOR)
07 Busan Business Department Starts Operation



2021

- 08 SQ (Quality Assurance of Partner) Certified
- 10 Selected as a manufacturer of venture companies
(A promising company for eco-friendly future mobility in Gyeongsangbuk-do)
- 12 Gyeongsangbuk-do Superintendent of Education Awarded a Promising Company
- 12 Patent Application (Toilet use a purifying device)
- 12 Design patent registration (CARRIER BALL FOR MICROORGANISM ADSORPTION)
- 12 Overseas Direct Exports Reach \$200,000

2022

- 06 Korea's Root Technology Company Verification Certification
- 08 Patent Application (BUNDLE FIXING TOOL FOR AUTOMOBILE)
- 10 Patent Application (Microbial Carrier for Wastewater Purification)
- 11 Certified as a Venture Business

2023

- 07 Selected as Golden Enterprise by Gyeongju City
- 12 Patent Registration (Wire Harness Connector and Manufacturing Method)
- 12 Patent Registration (Wastewater Purification Device)

2024

- 03 Selected for Regional Specialization Project - Legend 50+
- 10 Acquired ISO 45001 Certification

2025

- 07 Certified as Main-Biz (Innovative SME)
- 10 Designated as Gyeongbuk PRIDE Enterprise

CORE BUSINESS & CAPABILITIES

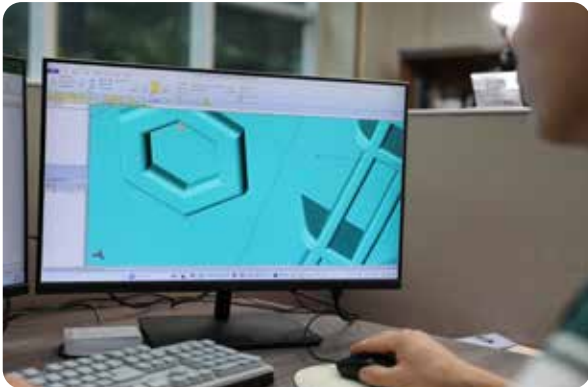
DS HITEC



Automotive Precision Parts Manufacturing

01

We manufacture high-quality and high-precision automotive components based on advanced production facilities and strict quality control systems. Through continuous quality improvement and process optimization, we reliably supply parts to global automobile brands.



R&D for Automotive Components

02

Focusing on our in-house R&D center, we develop advanced materials, lightweight technologies, and eco-friendly innovations leading the evolution of the next-generation mobility industry. Through continuous innovation, we enhance product performance and reliability while expanding into new areas of technology.



OEM / ODM & New Platform R&D

03

We provide tailored design and manufacturing solutions. By combining eco-friendly materials, AI, and advanced technologies, we co-develop key components for next-generation mobility. Through OEM and ODM partnerships, we have built an optimized global production platform.



Mold Maintenance & Repair Division

04

We operate an in-house mold R&D and maintenance department to promptly restore mold damage or wear that may occur during mass production. This system minimizes production downtime and maintains quality consistency, ensuring stable and sustainable manufacturing competitiveness.

Creating New Possibilities for a Better Life.

CORE BUSINESS & CAPABILITIES

DS HITEC

DS HITEC

VISION

Creating a New Future Value

MISSION

Develop and supply future-oriented technologies and products that enrich human life.

FIVE MANAGEMENT POLICIES

DS HITEC

01



HUMAN MANAGEMENT

Provide equal opportunities and fair rights, fostering a workplace for self-realization.

02



VALUE MANAGEMENT

Prioritize customer value and pursue sustainable growth together with our clients.

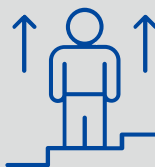
03



TECHNICAL MANAGEMENT

Enhance competitiveness through bold investments in technological innovation and continuous challenges.

04



RESPONSIBLE MANAGEMENT

Implement systematic and proactive processes with a strong commitment to quality ethics and accountability.

05



ENVIRONMENTAL MANAGEMENT

Pursue sustainability through eco-friendly technology development and environmentally responsible management.

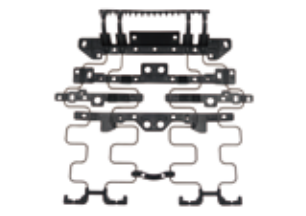
TYPE 01

SEAT PART

Components of the vehicle interior seat for passenger convenience.



TETHER ANCH GARNISH



SUSPENSION SUB ASSY



SUSPENSION ASSY-FRT
BACK FRAME



SLIDE LEVER ASSY



OTR COVER ASSY - 2ND



SHEILD COVER



※ Illustrative image for reference of vehicle structure and parts location.



FRT DOOR GROMMET



REAR DOOR GROMMET



TAIL GATE GROMMET



EPB GROMMET



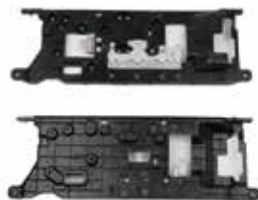
COVER_FR BACK
SAB GUIDE



CTR BOARD ASSY-BACK ASSY



REMOTE FOLD'S LEVER
ASSY



UNDER COVER ASSY



HOUSING ASSY SEAT REMOTE
FOLD'S LEVER

TYPE 02

CONSOLE PART

Parts configured in the center of the vehicle interior for operation, storage, and interior design.



LIPR COVER - FR
CONSOLE



CHARGER COVER SUB



GARNISH ASSY -
CONSOLE UPR COVER



ASSY - GARNISH RR
CTR

TYPE 03

DOOR TRIM PART

Interior and passenger convenience components configured on the vehicle door.



COVER SURROUND
S/GRILLE BLANKING



COVER POWER OUTLET



COVER POWER OUTLET
BLANKING



RAIL DR UPR TRIM



COVER SIDE TRAY



ASSY C-LAMP



REFLECTOR-FR DR TRIM



COVER ASSY-W/SPEAKER
GRILLE



SPEAKER GRILLE

Interior parts mounted on the lower part of the vehicle's door and lit when the vehicle's door is opened.

A vehicle's speaker cover mounted on the door as an interior part of the vehicle.



COVER TAIL GATE
RR LAMP



HDL-TAIL GATE GRIP



COVER TAIL GATE
EMERGENCY HDL



HDL-FRT DR PULL



※ Illustrative image for reference of vehicle structure
and parts location.



COVER ASSY-W/SPEAKER
GRILLE



HDL-RR DR PULL



TRAY-UPR COVER



BULB HOLDER ASSY



COVER CHILD ANCHOR

Parts that can be opened and closed
by reaching into the vehicle door

TYPE 04

MAT PART

Functional components for preventing contamination and sliding of the floor inside the vehicle.



FLOOR MAT RR LH



FLOOR MAT RR RH



FLOOR MAT FRT RH



FLOOR MAT FRT LH

TYPE 05

WIRING HARNESS PART

Electronic control wiring module designed to supply power and transmit signals for the operation of vehicle electronic systems.



HARNESS UNICK
CONNECTOR



※ Illustrative image for reference of vehicle structure and parts location.

TYPE 06

GROMMET PART

A protective component that shields the wiring harness from physical damage and water ingress.



FRT DOOR GROMMET



REAR DOOR GROMMET



TAIL GATE GROMMET



EPB GROMMET

TYPE 07 GARNISH PART

Components installed on the interior and exterior of the vehicle to enhance design completeness.



GARNISH FRT DR SIDE



GARNISH RR DR SIDE



GARNISH RR DR SIDE



GARNISH
FNDR SIDE UPR (STD)



GARNISH
FNDR SIDE UPR (SPO)



ALT CAP



DASH GROMMET



HARNESS PROTECTOR





DS HITEC

R&D : leading technology

DS HITEC is a leading global company
in automotive parts R&D and manufacturing.

“Expanding possibilities through innovation, and building trust through technology.”

We strive to become a leading global technology company from Korea,
creating human-centered innovations and technologies
that make life more convenient for people everywhere.

R&D PHILOSOPHY

DS HITEC

Designing the future with innovative technologies that enrich human life.



VISION

Aiming to lead the precision automotive parts industry through continuous technological innovation and quality enhancement.

Driven by Dedication



ACTION

We pursue innovation and investment across all production stages to maintain stable quality and technological competitiveness.

Swift & Precise



PRINCIPLE

With ethical management and human-centered innovation, we strive to grow together with our customers.

Customer Satisfaction

THREE R&D OBJECTIVES

DS HITEC

- 01

Research for Product Stability and Consistency

Focused on precision measurement, quality analysis, and durability verification to enhance reliability.
- 02

Research for Process Innovation and Efficiency Improvement

Aimed at shortening production cycles, reducing defect rates, and maximizing operational efficiency.
- 03

Research for Future Technologies Based on the Fourth Industrial Revolution and Eco-friendly Materials

Pursuing smart manufacturing, AI applications, and sustainable material development.



Pioneering a new R&D paradigm through innovation and precision, together with global partners.

DS HITEC

No.1 Quality : The world's best

DS HITEC pursues uncompromising quality.
Building lasting excellence through precision and innovation.

“Perfecting Precision, Ensuring Trust.”

With people-centered technology and true craftsmanship,
we continuously advance R&D and quality innovation
to build enduring trust in the global manufacturing market.

MANUFACTURING SYSTEM

DS HITEC

TYPE	Facility capacity	The monthly output (ea)	Mold size	Number of units held
Horizontal	100~180 TON	1,145,320	360x360 / 530x530	14
	220~280 TON	402,378	560x560 / 650x650	6
	350~500 TON	613,271	710x710 / 830x830	9
	680~700 TON	93,138	980x980	2
	1,300 TON	39,956	1,020x1,020	1
	1,800 TON	39,956	1,410x1,410	1
Total		2,334,019	1,600x1,600	33
vertical	110~150 TON	265,304		3
	250 TON	309,429	500x400 / 500x500	4
Total		574,733	600 x 600	7
Total		2,908,752		40

QUALITY TEST SYSTEM

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No.	Test equipment name	Brand	Standard	Number of units held
01	3D Measurement Device	Mitutoyo	Crysta-apex s	1
02	Roundness Measuring Device	Mitutoyo	RA-1600	1
03	Electron Microscope	KOBETO	50X	1
04	Height Guage	Mitutoyo	HD-30A	2
05	Infrared Thermometer	SATO	300°C	1
06	Hardness meter	TYPE-A	TECLOCK	1
07	Push Guage	Mitutoyo	1 micron	1
08	Vernier Calipers	Mitutoyo	200mm	5
09	Vernier Calipers	Mitutoyo	300mm	3
10	Vernier Calipers	Mitutoyo	500mm	2
11	R-Guage			1
12	HEATING TYPE HUMIDITY ANALYSIS DEVICE	AND	50°C-200°C	1
13	Coating film thickness measuring instrument	KETT	0~1500pm	1
14	Height Guage	Mitutoyo	0.01~300mm	1
15	Height Guage	Mitutoyo	0.01~600mm	1
16	Precision Stone Shelf		1200x900 x 1500mm	1
17	Digital Thermo & Humidity Meter		-40°C~70°C	1
18	Environmental Chamber	ORIENTAL	OTM-130	1
19	Environmental Chamber	ORIENTAL	OTM-100	1
20	Profile Projector	Mitutoyo	PJ-300	1

DSHITEC

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T 054-775-5516

F 054-775-5517

office@ds-hitec.com

HeadQuarters | 96-48, Munsangongdan-gil, Oedong-eup, Gyeongju-si, Gyeongsangbuk-do, Republic of Korea

The 2 | Damun-ro 70-gil, Jillyang-eup, Gyeongsan-si, Gyeongsangbuk-do, Republic of Korea

The 3 | Room 307,55,Noksansandan 382-ro 14beon-gil, Gangseo-gu,Busan, Republic of Korea