

DONGSUNG HITECH

Company
introduction

CREATING A NEW FUTURE VALUE

CREATING A NEW FUTURE VALUE

DS HITECH HISTORY

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 IATF 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)



DS HITECH
HISTORY

2020

- 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
- 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)



CREATING A NEW FUTURE VALUE

DS HITECH BUSINESS MODEL



The manufacture of automotive precision parts

01

Through systematic and professional manufacturing facilities and quality control systems, we have been producing the safest and most uniform high-quality parts.



Automotive Parts R&D

02

Develop and apply cutting-edge materials and new structures to enhance the functionality and stability of parts.



OEM · ODM

03

Develop, manufacture, supply, and tailor-made technology services based on professional solutions in an optimal process for your needs.



New Platform R&D

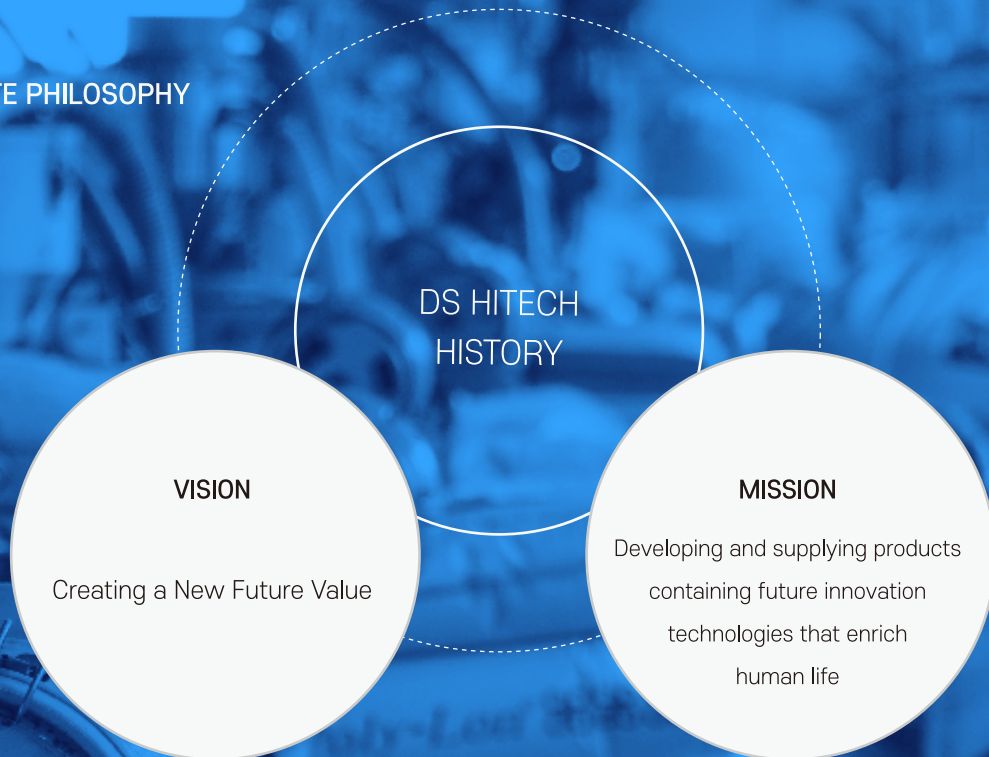
04

In addition to automobile parts using advanced processing equipment and research facilities, new materials necessary for fourth industries such as AI are continuously being developed.

We are working to create completely new possibilities for the better life of mankind, and we are working with companies with ideas to create an innovative community for future development.

03

DS HITECH
CORPORATE PHILOSOPHY



DS HITECH
FIVE MANAGEMENT POLICIES

Subject 01 HUMAN MANAGEMENT

- Each and every one of them is a valued management partner
- Active support for self-development

Subject 02 VALUE MANAGEMENT

- Create customer value first
- Companies that grow with customers

Subject 03 TECHNICAL MANAGEMENT

- Constant investment in technology development and a spirit of challenge

Subject 04 RESPONSIBLE MANAGEMENT

- Systematic and independent business part
- Proud of quality with a sense of responsibility

Subject 05 ENVIRONMENTAL MANAGEMENT

- Great interest and value investment in technology and environmental development for the Earth and our environment

CREATING A NEW FUTURE VALUE

TYPE 01

SEAT PART

Components of the vehicle interior seat for passenger convenience.



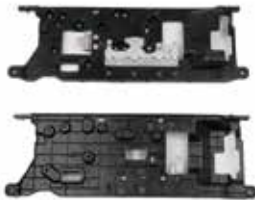
TETHER ANCH GARNISH



SUSPENSION SUB ASSY



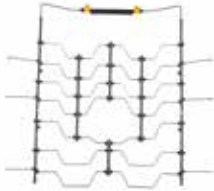
REMOTE FOLD'S LEVER
ASSY



UNDER COVER ASSY



HOUSING ASSY SEAT REMOTE
FOLD'S LEVER



SUSPENSION ASSY-FRT BACK FRAME



SLIDE LEVER ASSY



COVER_FR BACK
SAB GUIDE



CTR BOARD ASSY-BACK ASSY

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TYPE 02

DOOR TRIM

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 (harman kardon)

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.

CREATING A NEW FUTURE VALUE



COVER TAIL GATE
RR LAMP



HDL-TAIL GATE GRIP



COVER TAIL GATE
EMERGENCY HDL



HDL-FRT DR PULL



COVER ASSY-W/SPEAKER
GRILLE (harman kardon)



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

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TYPE 03

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 04

2P CONNECTOR TERMINAL WIRE

Used in transmission sense as a composite press product



HARNESS UNICK
CONNECTOR



TYPE 05

WIRE HARNESS (Precision wires connecting vehicle control parts)

Made of PLASTIC and Rubber as parts that protect



FRT DOOR GROMMET



REAR DOOR GROMMET



TAIL GATE GROMMET



EPB GROMMET

TYPE 06

DOOR GARNISH

Components that complement areas that do not fit the overall design according to functionality or characteristics so that they are smooth and integrated



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





DSHITEC

R&D : leading technology

Dongsung Hi-Tech is a leading R&D
and manufacturing company in new
technologies related to automotive parts

We will become a representative company in Korea that strives
for a convenient life for mankind and ultimately contributes
to everyone's valuable and happy life.

DS HITECH
R&D PHILOSOPHY

Dongsung Hi-Tech is developing and supplying products that apply future innovative technologies that enrich human life.



Vision : A forward effort

Leader Automotive Precision Parts Company
Development of new technologies in the
4th industrial high-tech sector



Action: Quick & Accurate

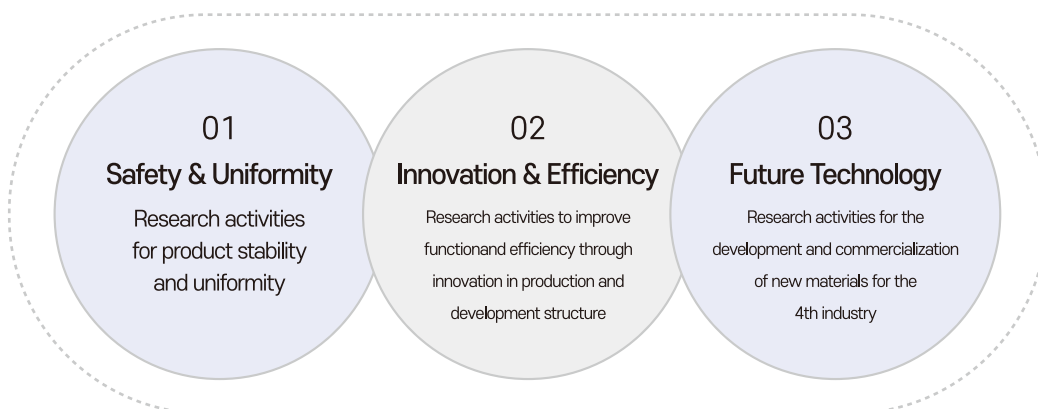
Production processor innovation and
investment to ensure reliable quality



Ideology: Customer Satisfaction

It is based on ethical management and
human respect is the basis for the existence
of a company

DS HITECH
THREE R&D OBJECTIVES



Dongsung Hi-Tech is making great efforts to secure and operate reliable high-quality production technology, and is leading the way in creating a 4th industrial innovation community by developing new materials and collaborating with related companies for a new future.



DSHITEC

No.1 Quality : The world's best

We dream of being the global first in quality.
"Quality is Dongsung Hi-Tech's indomitable first goal."

Dongsung Hi-Tech, a human-centered company, is a leading R&D and manufacturing company that has implemented systematic quality control to maintain high-quality productivity and stability. Our commitment to quality gives our customers and users the highest satisfaction.

DS HITECH MANUFACTURING SYSTEM

| TYPE | FACILITY CAPACITY | THE MONTHLY OUTPUT (EA) | MOLD SIZE | NUMBER OF UNITS HELD |
|--------------|-------------------|-------------------------|--------------------|----------------------|
| Horizontal | 100~180 TON | 263,757 | 360x360 / 530x530 | 6 |
| | 220~280 TON | 180,180 | 560x560 / 650x650 | 5 |
| | 350~500 TON | 219,692 | 710x710 / 830x830 | 6 |
| | 680~700 TON | 50,047 | 980x980 | 2 |
| | 1,300 TON | 21,470 | 1,020x1,020 | 1 |
| | 1,800 TON | 21,470 | 1,410x1,410 | 1 |
| Total | | 757,236 | 1,600x1,600 | 21 |
| vertical | 110~150 TON | 95,040 | | 2 |
| | 250 TON | 124,740 | 500x400 / 500x500 | 3 |
| Total | | 219,780 | 600 x 600 | 5 |
| Total | | 977,016 | | 26 |

DS HITECH QUALITY TEST SYSTEM

| 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 | 1 |
| 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 |

DS HITEC

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