



Company Profile 2025



42983, 53-19, Nongong-Ro 91 Gil, DalSung-Gun, Daegu, South Korea T. +82 53 614 7755 / F. +82 53 614 7756 **Sales Office**

07631, 22, Magokjungang 4-ro, Gangseo-gu, Seoul, South Korea T. +82 2 3661 9186 / F. +82 2 3664 9185





Index

01

Corporate Overview 02

Business Information

O3
Certificate & Test Report

1970

Established Obtained KS certification for hinges "Asin Electric Manufacturing Co." (Korea Standards Association).

July 1986

May 1980

Entered the Japanese market.

Sep 1986

Converted to a corporation.

May 1987

Entered the U.S. market.

Oct 1988

First in Korea to obtain UL certification for spring hinges.

1990

Sep 1991

Registered spring hinge patent in the U.S.

Mar 1999

Selected as a "Promising Exporter" (Ministry of SMEs and Startups).

Nov 1999

Obtained ISO 9002 quality system certification (AC-01983) (Korea Standards Association).

2000

Established R&D centre (No. 20001794) (Korea Industrial Technology Association).

Dec 2003

May 2000

Obtained ISO 9001 quality system certification (QMS-0352) (Korea Standards Association).

Apr 2004

Obtained KS certification for door locks (Korea Standards Association).

Aug 2005

Certified as a "Venture Company" (Venture Business Association).

June 2006

Certified as an "INNO-BIZ Company" (Ministry of SMEs and Startups).

Nov 2006

Awarded the Presidential Prize at the National Quality Circle Competition.

May 2011

Awarded the "Prestigious Longevity Enterprise" prize (Industrial Bank of Korea).

Apr 2014

Registered a patent for the "Flat-type Panic Door Handle".

Mar 2015

Awarded the "Excellent Enterprise" (Daegu Metropolitan City).

Mar 2015

Obtained "ANSI Grade 1 Certification" for commercial hinges (Intertek).

Dec 2016

Selected as a "Star Company 100" (Daegu Metropolitan City).

Jan 2018

Registered a patent for the "Three Point Mortise Door Lock".

Feb 2018

Expanded the office building and factory.

Oct 2019

Registered a patent for the "Anti-finger Trap Device" for doors.

2020

50th anniversary of establishment.

Jan 2020

Awarded the "5 Million Dollar Export Trophy" (Presidential Citation).

Mar 2020

Awarded the "Excellent Enterprise" (Minister of Trade, Industry and Energy's citation).

Mar 2021

Obtained certification as a "Material & Parts Specialist Enterprise" (Ministry of Trade, Industry and Energy).

Sep 2021

Certified as a "Root Enterprise" (Korea Institute of Industrial Technology).

Dec 2021

Awarded "Outstanding Exporter" (Prime Minister's citation).

Sep 2022

Registered the first-ever "Antiviral Hardware" patent in the industry.

Nov 2022

Selected as a "Root Enterprise of Excellence" (Ministry of Trade, Industry and Energy).

May 2023

Designated as a Global SME 1000+ (Ministry of SMEs and Startups).

July 2023

Registered a patent for the "Anti-finger Trap Device" for doors.

History

Mar 1970

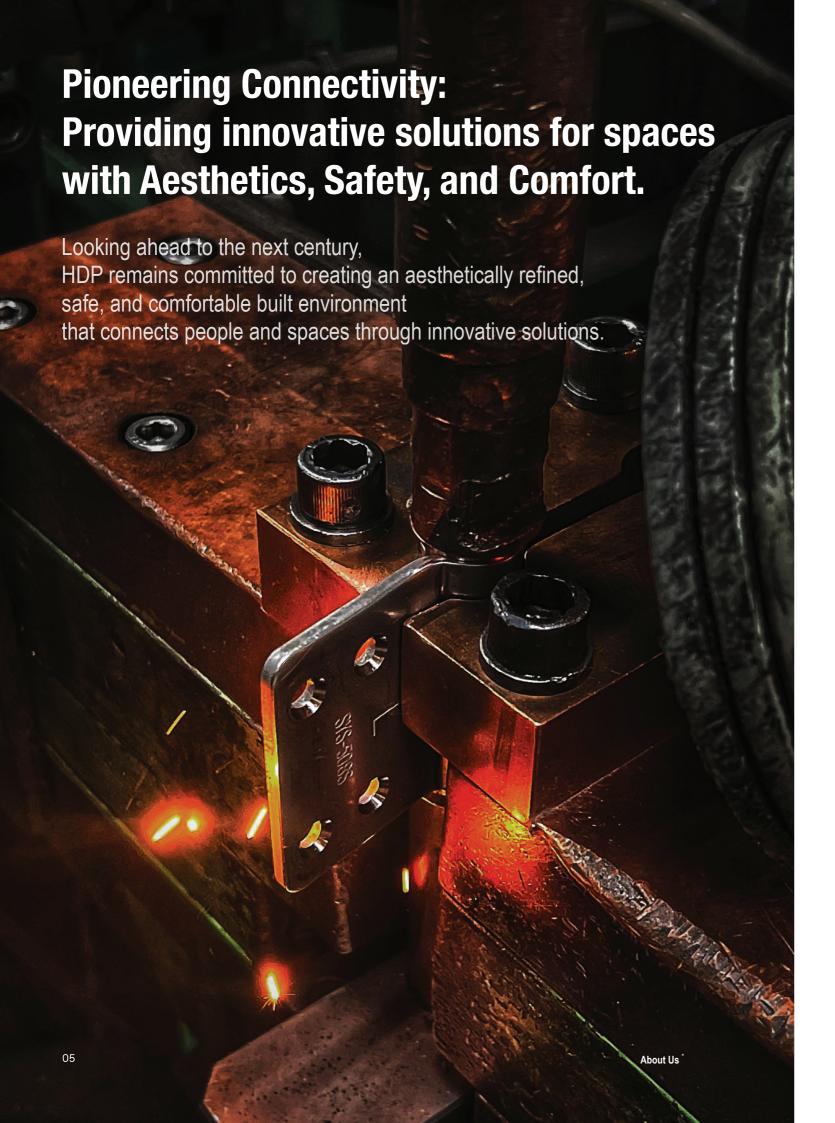
Mar 1974

Changed name to "Hyundae Metal Co."

manufacturer of architectural hardware.

and transitioned to a specialised

History History O4



About Us

Corporate Name

HYUNDAE PRECISION CO., LTD.

Established

Mar 1st 1970

President

Daejin Hwang

Address : HQ, Factory

42983, 53-19, Nongong-Ro 91 Gil, DalSung-Gun, Daegu, South Korea Address : Sales Office

07631, 22, Magokjungang 4-ro, Gangseo-gu, Seoul, South Korea Tel/Fax

T: +82 53 614 7755 F: +82 53 614 7756

Employee Count

65

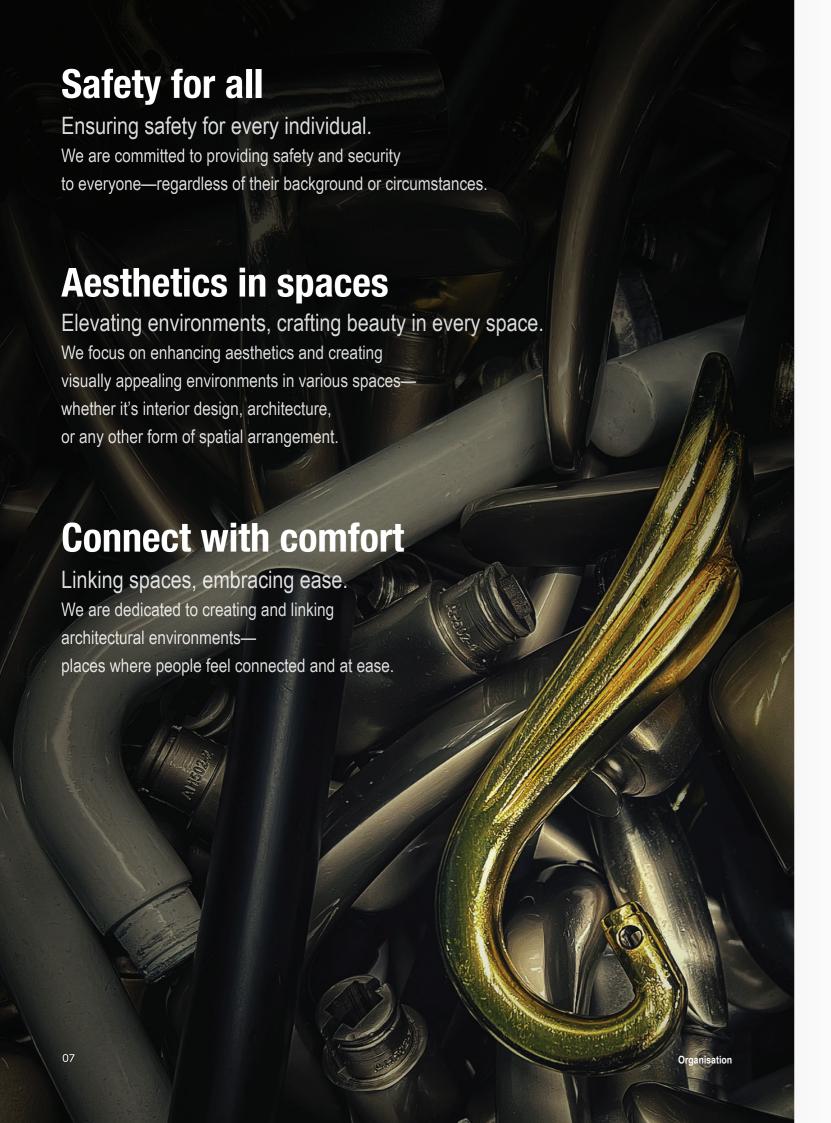
Engr.: 3 Mfg.: 45 QA: 3 Sales: 6 Admin: 8 **Annual Turnover**

18.6 billion (KRW)

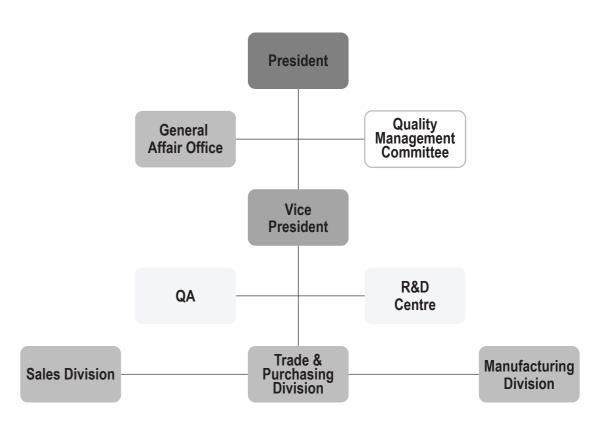
Website

www.hyundae.co.kr

About Us 06



Organisation



Organisation 08

Facilities

Manufacturing

Name	Application	No. of Units	Name	Application	No. of Units
Press Machine	Stamping, Bending, Piercing, etc.	15	High-Speed Lathe		1
Countersink Machine	Machining	3	Milling Machine	Mould/Die Manufacturing	1
Tapping Machine	Tapping	6	Bitting Machine	Key Bitting	1
Spot Welding Machine	Welding	2	Marking Machine	Marking	1
Automatic Polishing Machine	Polishing, Brushing	5	Air Compressor	Equipment/Machine Operation	3
Manual Polishing Machine	Polishing, brushing	5	Ultrasonic Cleansing Machine	Cleaning/Degreasing	1
Conveyor Belt Line	Assembly	3	Machine Centre	Machining	1
Banding Machine	Deckering	3	Vertical Machining Centre	5-Axis Machining	1
High-Frequency Adhesive Machine	Packaging	2	Electrical Discharge Machine	Hole Drilling	2
Electric Lift	Finished Goods Handling	2			

Testing

Name	Rated Capacity	No. of Units	Application	
Cycling Tester	ycling Tester 999,999 Cycles		Door Lock/Hinge Cycling Test	
Targua Wranah	900/5(kgf.cm)	1	Handle Torque Test	
Torque Wrench	405/2.5(kgf.cm)	2	Tranule forque rest	
Universal Testing Machine (UTM)	5,000kfg	1	Handle Tensile/Load Test	
Deadbolt Cycling Tester	999,999 Cycles	1	Deadbolt Cycling Test	
Rockwell Hardness Tester	A.B.C scale	1	Material Hardness Test	
Coating Thickness Tester	0.01μm~1000μm	2	Coating Thickness Measurement	
Salt Spray Tester	900x600x500mm	1	Salt Spray Test	
Spectrophotometre	Standard Colour Difference Measurement	1	Colour Difference Measurement	
Micrometre	25~50mm(0.01mm)	2		
Digital Height Gauge	gital Height Gauge 0~300mm(0.01mm)			
Digital Vernier Calipers	0~150mm(0.01mm)	10	Other Dimensional Measurements	
Cylinder Gauge	18~35mm(0.001mm)	1		
Other Dimensional Gauges 10~185mm(0.001mm)		10		

Products

HDP offers safety, comfort, and aesthetic appeal in every space people occupy, from residential and commercial buildings to ships.

Door Locks



Hinges



Applications	App	lication	ons
--------------	-----	----------	-----

- Common Areas and In-unit Living Spaces of Residential Buildings
- Interiors of Commercial and Public Buildings

linge

 (Fire) Steel Doors and Wood Doors for Residential, Commercial, and Public Buildings

Items

- · Integral Lockset, Cylindrical Lockset
- · Mortise Lockset, Tubular Lockset

Items

Applications

 Spring Hinge, Lift-off Hinge, Pivot Hinge, Floor Hinge, Butt Hinge, Electric Power Transfer Hinge, and Others.

Hardware Accessories



Commercial/Marine Hardware



- Applications
- (Fire) Steel Doors and Wood Doors for Residential, Commercial, and Public Buildings
- Applications
- Commercial and Public Buildings
- Ship Cabins (Samsung, Hyundai, Hanwha)

- Items
- Flush Pull Ring, Door Stopper, Door Closer, Sliding Door Damper/Hanger.
- Items
- Mortise Lockset, Cylindrical Lockset (ANSI/BHMA Grade1,2,3)
- Door Closer, Master Key System

9 Facilities Products

Key Clients



11 Key Clients Key Clients 12

Certificate & Test Report

Registration



Business Registration Certificate

Factory Registration
Certificate

Certificate

13



KS Certificate for Door Lock (KCL)



KS Certificate for Hinge (KCL)



ISO/KSA 9001 (Korean Standards Association)



INNO-BIZ (Ministry of SMEs and Startups)



Specialised Enterprise in Materials, Components and Equipment (Minister of Trade, Industry and Energy)



Venture Company (Venture Business Certification Agency)



R&D Centre Registration Certificate (Ministry of Science and ICT)



Global Small and Medium Enterprises 1000+ (Ministry of SMEs and Startups)



Root Enterprises (Minister of Trade, Industry, and Energy)



Promising Export Company (Daegu Metropolitan City)



Excellent Enterprise (Technology Credit Guarantee Fund)

Award



Prestigious Longevity Enterprise (Industrial Bank of Korea)



Export Merit Award (Prime Minister)



National Quality Circle Award (President)



Quality Circle Award (Mayor of Daegu)

Test Report: Durability



Tubular Lock (KCL)



Cylindrical Lock (Knob) (KCL)



Integral Lock (Lever) (KCL)



Integral Lock (Knob) (KCL)

Certificate & Test Report Certificate & Test Report

Test Report: Durability



Steel HI-D Hinge (KCL)



Steel 3-Knuckle Hinge (KCL)



Stainless 3-Knuckle Hinge (KCL)



Stainless Butt Hinge 4035 (KCL)



Stainless Butt Hinge 4040 (KCL)



Stainless Butt Hinge 4540 (KCL)



Stainless Butt Hinge 5040 (KCL)



Stainless Lift-off Hinge (KCL)



Stainless Wave Hinge (KCL)



Stainless Butt Hinge (KCL)



Door Closer (KCL)

Test Report: ANSI



BHMA/ ANSI 156.1 (Hinge) Grade 1 (Intertek)



BHMA/ ANSI 156.1 (Hinge) Grade 2 (Intertek)

Test Report: Fire Resistance



Tubular Lock (KCL)



Integral Lock (Lever) (KCL)

1% HA 설명용 때우스 경구 투여해 의한 독성설명 결과 : 독성이 전혀 없음 (시점 전수 : KR20000, KB 바이오에



Integral Lock (Knob) (KCL)



Door Closer (KCL)

Test Report: Antiviral/ **Anti-Bacterial**



Virus Elimination Test (COVID-19, SARS, MERS, others 99.98%) (KR Biotech)



Disinfection Test (E. coli, Pseudomonas aeruginosa, Staphylococcus aureus 99.9%) (Allpassbio)

15 16 Certificate & Test Report Certificate & Test Report

Patent





Bent Hinge for Steel Doors

Power Transfer Hinge

Winding Anti-finger Trap
Device Mechanism





Mortise Door Lock

Design & Trademark



Device Mechanism for Doors





Certificate & Test Report Certificate & Test Report