

Company Overview · Message

Meeting the construction industry's demand for advancement with the best quality and service — that is how we earn our customers' trust.

Thank you for visiting Hansung Precision.

We are grateful to everyone whose support has brought Hansung Precision to where it is today. We know that a company survives and grows only through the choice and trust of its customers, and we work every day with that in mind.

Since our founding in 1981 we have manufactured mechanical rebar splicing systems, rock bolts for NATM tunnel rock support and steel fibre for concrete reinforcement, contributing to safer building and civil engineering works. Through persistent research our engineers developed **HS-BAR**, Korea's first upset-forged (swaged) and roll-threaded rebar splice, which saves reinforcing steel, improves workability and enables precise, safe construction.

We also developed rock bolts for NATM tunnels; our ring-nut design earned the Minister of Science and Technology's KT New Technology mark. Our process of upsetting both bar ends before thread-forming — a first in Korea — received New Technology designation from the Ministry of Construction and Transportation, the NT mark from the Small and Medium Business Administration and the EM mark from the National Institute of Technology and Quality. We are ISO 9001 certified to secure quality and customer service.

In a rapidly changing market we strengthen our competitiveness through sound, substance-first management, aiming to be a company that brings satisfaction and value to its customers. All of us at Hansung promise to meet your requirements with the best quality and service, and to do our utmost to advance the construction industry.

Noh In-hwan, CEO, and all employees of Hansung Precision Ind. Co., Ltd.



Hansung Precision plant entrance



Rock bolt installation, NATM tunnel

— COMPANY PROFILE

Company profile

Company	Hansung Precision Ind. Co., Ltd. 한성정밀공업(주)
CEO	Noh In-hwan
Founded	22 Dec 1981
Business reg. no.	113-81-07410

HQ · Cheonan plant

35-17 Dongsanhaengam-gil, Dong-myeon, Dongnam-gu, Cheonan-si, Chungcheongnam-do, Korea

Rebar fabrication & couplers · site 15,136 m²

Asan plant 2

Dunpo-myeon, Asan-si, Chungcheongnam-do

Couplers, tunnel materials & steel fibre · site 9,629 m²

Gimhae plant 3

Gimhae-si, Gyeongsangnam-do

Coupler sockets · est. 2018

Contact

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Business areas BUSINESS AREAS

01

HS-BAR mechanical rebar couplers

Upset-thread · field-assembly · PC · welding · terminator



02

Rebar fabrication

Cutting · bending · coil processing · stockyard management



03

Tunnel & ground support

Rock bolts · HS steel fibre · removable soil nailing

— MILESTONES

Key milestones

Moments that define 45 years of engineering. The full timeline is on the **History** page.

1981

Company founded

Start of mechanical rebar splice and tunnel material production

1993 · 1996

KT mark · MOCT New Technology No. 30

Domestic new-technology certificate; mechanical rebar splicing method (threaded) designated

1998 · 1999

ISO 9001 · HS-BAR trademark · KS

Quality system certified; KS E 3132 rock-bolt certification

2018 · 2022

Gimhae plant 3 · HQ moved to Cheonan

Dedicated coupler plant; head office relocated to the Cheonan fabrication & coupler plant

Company **Hansung Precision Ind. Co., Ltd.** CEO **Noh In-hwan** Business reg. no. **113-81-07410**

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