INNO STEEL



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01

CEO Message

Since its establishment in 1996, it has been producing large ship engine parts, petrochemical plant parts, industrial machinery parts, nuclear power generation, and high-pressure forging valve used for thermal power generation. We are doing our best to become a leader in the forging industry based on this high-quality production technology.

With constant technological development and rapid introduction of advanced technologies, we are expanding our business to various fields such as shipbuilding, plants, wind power, and industrial equipment. It is the only policy for companies that do their best with firm and unwavering beliefs that put customers and quality first to keep their promises with customers.

Under the values of dream, future, and happiness, all employees of Innosteel Co., Ltd pledge to strive to become the best and more effective company in their respective fields. In addition, we will strive to become a dynamic and future-oriented company that adapts to rapidly changing markets. We meet the needs of our customers more quickly and appropriately than any other company.

CEO of Innosteel Co., Ltd.

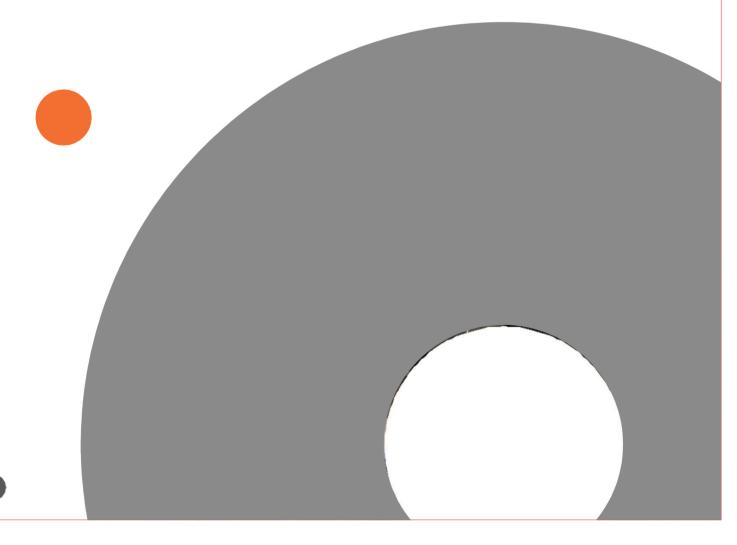
Kim Woo Seok

Yoon Jin A

COMPANY INTRODUCTION

From petrochemical plant parts to industrial machinery parts, large ship engine parts, and nuclear/thermal power generation parts, Innosteel Co., Ltd. has been producing products with the best efforts to meet customer needs with the latest facilities, and we are creating a company that does its best with a firm and unwavering belief that puts customer quality first.

By thinking about the future environment (Eco) and complying with governance, Innosteel Co., Ltd. will have corporate social responsibility (CSR) and meet the needs of customers more quickly and appropriately than any other company.



BRIEF HISTORY

- 1996 Established as Gyeongseong Co., Ltd
 - 2001 Installed a 1500-ton press
 - 2005 ISO9001/20000 certification obtained
 - 2006 Installed of 2500 tons of press
 - 2007 Renamed Dasan Materials Co., Ltd
 Additional supply of Hyundai Heavy Industries (PROPELLER SHAFT, PISTON ROD)
 STX ENPACO (Piston Rod, Cylinder Cover) Registration/Supply
 hyundai-rotem(MAIN GEAR, ADJSUT SCREW, PINION, MAIN SHAFT, ...)
 - 2008 ISO14001 / 18001 certification obtained
 Hyundai WIA company registration and PRESS parts supply Registration/Supply
 - 2010 Urim Machinery (Industrial Engine Parts Supply GEAR, PINION)
- 2012 Forging Valve Supply Domestic, Overseas (VELAN), ICL (PK VALVE)
 Samsin Co., Ltd. (supplied nuclear power & thermal forging valve)
- **2013** Renamed Innosteel Co., Ltd.
- 2020 Certification of companies specializing in root technology
- **2021** Bring in Smart Factory (MES)
- 2023 Certification of companies specializing in materials, parts and equipment)
- 2024 Certification of establishment of a department dedicated to R&D

CORPORATE VALUE



VISION

Let's do create a company where executives and employees are happy by achieving 100 million dollar in sales.



As a company, let's become a company that MISSION contributes to society by making better products with corporate social responsibility (CSR).



SLOGAN

Let's do Produce the best products with the best equipment, best materials, and best people.

CORPORATE GOAL



EXPANDING ECO FRIENDLINESS



DELIVERY DATE COMPLIANCE

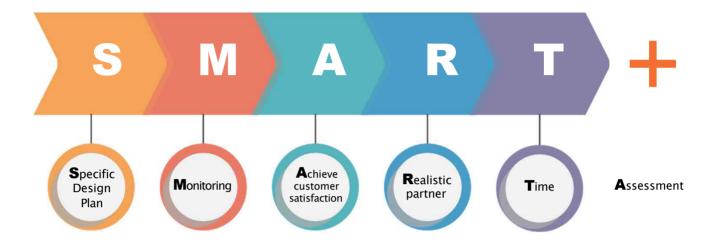


GOVERNANCE COMPLIANCE



SMART+SYSTEM

(PRODUCT DELIVERY GUARANTEE SYSTEM)



SPECIFIC DESIGN PLAN

We check our customer needs

MONITORING

Provides continuous monitoring of progress.

ACHIEVE CUSTOMER SATISFACTION

We will Achieve customer satisfaction through strict quality control.

REALISTIC PARTNER

When choosing a customer's goal, we can be your Realistic partner.

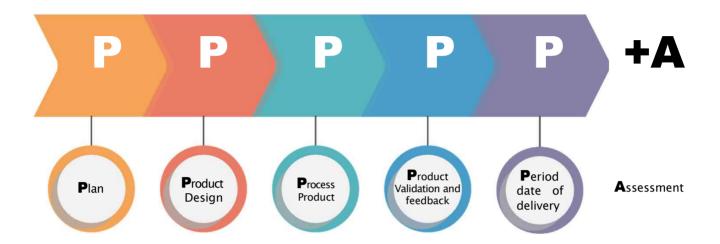
TIME

Based on the customer's trust, we ship the product on the exact Time delivery date.

ASSESSMENT

A comprehensive final inspection process

QUALITY MANAGEMENT SYSTEM 5P+A



We continue to communicate with customers and consider product quality as our top priority.

We guarantee perfect quality through strict **5P+A** quality control.

PLAN

Check customer needs

PRODUCT DESIGN

Check program simulation

PROCESS-PRODUCT-----

Product manufacturing process

PRODUCT VERIFICATION

Evaluation of product design

PERIOD DATE OF DELIVERY

Confirmation of the exact delivery date

ASSESSMENT

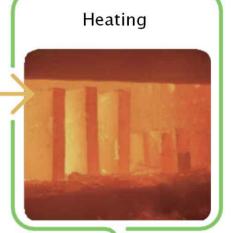
A-comprehensive-final inspection process

MANUFACTURING

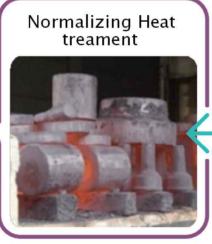
PROCESS

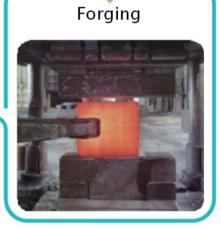
Raw Material





Machining











Products List1

Ship Engine Parts









Rudder Stock

Drive Shaft

GearWheel







Intermediate Shaft



Piston Rod



Cylinder Cover



Piston Crown



Cross Head Pin

MAIN PRODUCTS

08-1

Products List2

Industrial Machinery Parts









PIPE

Flanged Shaft

Bit







Roller

Table Roller

CrankShaft







Hook

Workroll

Wheel

MAIN PRODUCTS

08-2

Products List3

Nuclear Power Generation Facilities









Y-TYPE VALVE



Forged Shell



BONNET



VALVE

Products List4

Wind Power Equipment Parts



09

MANUFACTURE

FACILITIES









For klift + Manipulator

Forklift

Heat treating furnace

heating







2500 TON PRESS



3500 TON PRESS

EQUIPMENT	CAPABILITY	QUANTITY	EQUIPMENT	CAPABILITY	EQUIPMENT
	50TON	4		30TON	2
HEATING FURNACE	30TON	1		20TON	1
	80TON	1	CRANE	15TON	1
HEAT TREATMENT FURNACE	60TON	2		10TON	5
OIL HYDRAULIC	2500TON	1		5TON	1
PRESS	1500TON	1		42TON	1
	3500TON	1		25TON	3
	650MM	2	FORKLIFT	18TON	2
BAND SAW	500MM	1		16TON	1
	1200MM	1		15TON	1
	900MM	3		10TON	1

INSPECTION EQUIPMENT





universal Tester

Scientific component analyzer

Charpy impact Tester



Brinell hardness
Tester



PMI Equipment



microscope



Marking Machine



Grinding M/C for test Piece



Hardness Tester

CERTIFICATE [



























