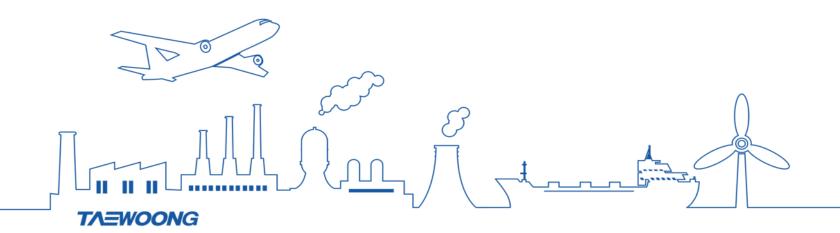
IR Presentation 2025

TAINOONG



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Company Overview

Company Introduction

Company Name Taewoong Co., Ltd.

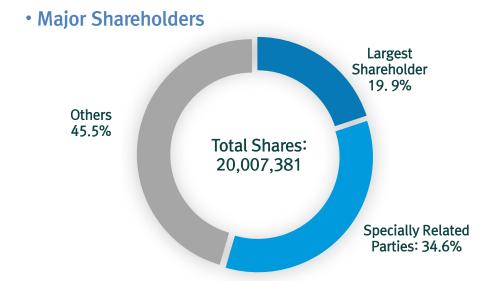
CEO Hee Sang Jang

Established May 16, 1981

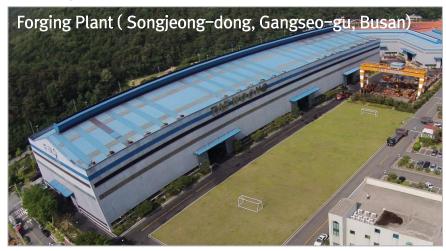
Main Products Free Forged Products, Ingots,

Round Blooms

Capital KRW 10 billion



Company Facilities





Growth Story

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Leading Growth through Strategic Investments and Agile Market Response



Foundation for a Forging Company

Grew into a specialized forging company by securing technological capabilities

- Growth driven by demand in shipbuilding/marine sectors
- Entered export markets in response to global economic cycles

Growth into a Global Leader

Strengthened price, quality, and delivery competitiveness by establishing a steel mill

- Led growth in onshore wind Power (2008~2018)
- Led growth in offshore wind Power (2018~)

Pioneering Future Tech and emerging sectors

Developing core components for nuclear power, SMR, others.

- Advancing technology and responding proactively through global partnerships
- Early market entry through collaboration and innovation

Identity Free Forging Market & Competitiveness

Characteristics of the Free Forging Industry

High-Quality, Core Component Industry

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- Forging technology serves as a fundamental process applied to most industrial equipment.
- Requires accumulated manufacturing expertise and skilled personnel.
- Demands customized quality management for a wide range of products

Capital-Intensive Industry with High Investment Costs

- Large-scale facilities and significant capital investment are required.
- Project-based funding is necessary to support large-scale, specialized production.

Non-Standard, Multi-Product, Customizing Production

- Revenue structure is diversified due to product variety and customization.
- As non-standard, multi-product production is common, large companies may face challenges in ensuring productivity and entering new markets.

Technology

- Facility investment leading the market
- 44 years of accumulated forging technology and business knowhow

Integrated Production System

- Production of materials specialized for forging
- Enhanced competitiveness through quality improvement and cost reduction

Quality

- Globally certified quality recognized by customers
- 20-year product quality guarantee, zero defect rate

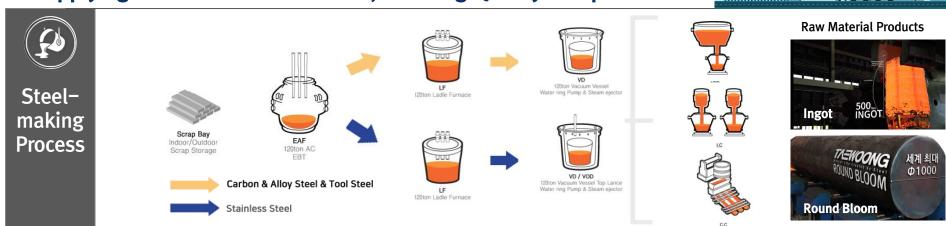
Large-Scale Forging Production

- Leading position in the large-scale forging market
- 15,000-ton press / Ø11,000 Ring Rolling Mill

Process Flow Steel making

Supplying In-House Raw Materials, Ensuring Quality Competitiveness







*Electric Arc Furnace

*VSD
Shape Ingot

Size 1,124~1,948mmW (Body Max. Diameter)
Length 1,381~3,259mmH

Weight 10~80ton

*I.C

Shape Ingot Size 2,151~2,994mmW

(Body Max. Diameter)

Length 3,097~4,377mmH

Weight 80~500ton

*Continuous Casting

Shape Round Bloom

Size Ø310, Ø410, Ø600, Ø800, Ø1000 Length Ø310, 800 : 3, 6 m, Ø1000 : 3, 6 m

Ø310~800:3~9 m Ø1000:3~6 m

Weight 1.7~36.7ton

Process Flow Forging

Forging quality and production scale at a global standard level

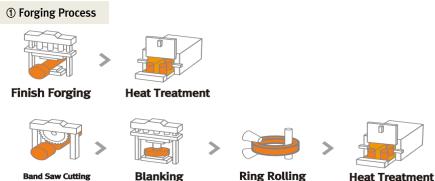




Forging Process



Production of final forged products



Forging Press

Floring in Pres

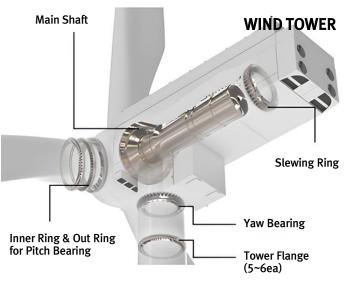
2 Ring Mill Process

*15000t Press 8000t Press 5000t Press *Ø11000 Ring Rolling Mill

*400MT Manipulator 125MT Manipulator

Industries Onshore / Offshore Wind power







Main Products



MAIN SHAFT



INNER RING & OUT RING FOR PITCH BEARING



SLEWING RING



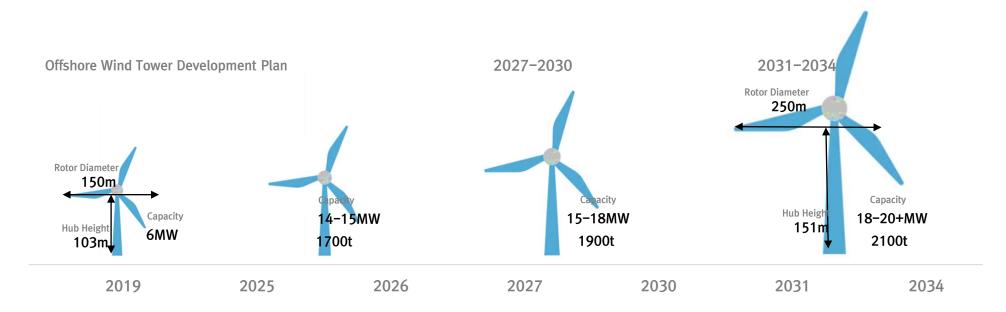
YAW BEARING



& FOUNDATION FLANGE

Industries Onshore /Offshore Wind power

Top-tier company fulfilling the growing demands of major clients



Offshore Wind Monopile Flange Size







Sources: JBO market intelligence

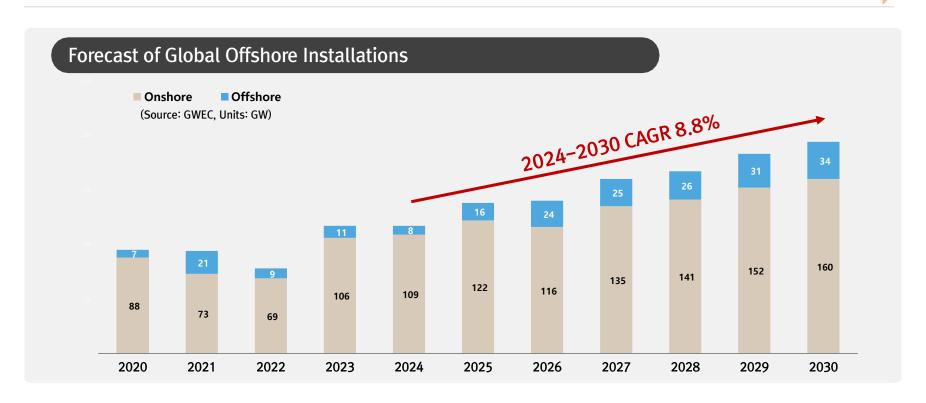
Industries Onshore /Offshore Wind power

2025 to 2033, an average of 800 ~ 1,500ea monopiles are expected to be installed annually The monopile type holds a market share of about 75% in offshore wind.

(30GW ≈ 1500MPs)

mmmmmmmmm.

	2025	2026	2027	2028	2029	2030	2031	2032	2033
No. of Installations Monopile	800	800	1200	1900	1800	1300	1100	1200	1500
Forecast of Offshore Installations	16GW	24GW	25GW	26GW	31GW	34GW	Annual ave	rage 138GW	,CAGR 28% †



Industries Capax







2025

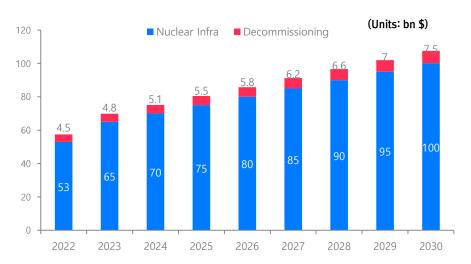
Ø11000Ring Mill Upgrade

Industries Nuclear / SMR(Small Modular Reactor)

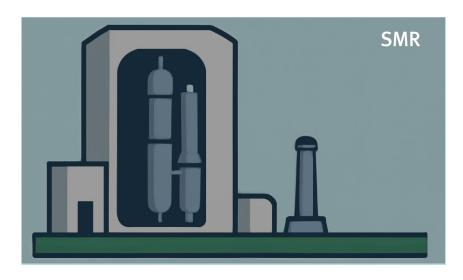


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Global Nuclear Infra & Decommissioning Market Size



Source: World Energy Investment 2024, Zionmarketreasearch



Comparison	SMR	Large Nuclear
Generation Capacity	100MW- 300MW	1000MW- 1400MW
Cooling Method	Natural Circulation	Forced Circulation
Refueling Cycle	Up to 20 years	18 months
Construction Cost	KRW 1-3 trillion	KRW 5-10 trillion

Radius 300m

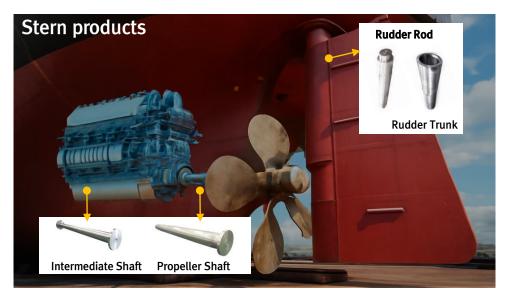
Radius16-30km

(Source: KEPCO Technology)

Emergency Planning Zone

Large Nuclear vs SMR

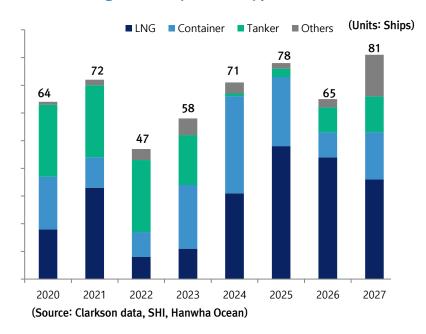
Industries Shipbuilding & Marine Engine parts



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Client Backlog Trends by Vessel Type



Products

Propeller Shaft, Rudder Stock, Engine Parts

Customers

SHI, Hanwha Ocean, Hanwha engine, HD marine engine, etc.

Industries Industrial Plant, Oil & Gas





Forged Shell







Header Skirt





Girth Flange



Forged Pipe

Forged Neck

Reducer

Roller Shaft

Products

Tube Sheet, Channel Cover, Kiln Tire

Customers

NOV, KIB PE, AL Zamil, ETC.

Sub Sea products (Deep Sea)

The global Sub Sea industry is projected to grow by 26% from 2024 to 2027 Economic viability is increasing as the deepwater BEP (43 \$/bbl) declines Supplying high-quality, durable forgings required to withstand high pressures in deepwater environments





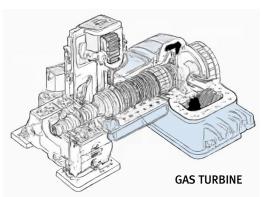






Industries Power plant / Industrial machinery





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Rotor Shaft



Customers

Toshiba, Andritz, Alstom Power, Global Energy, etc.













Wheel

Kiln Support Roller

Backup Roll

Casting Mold

)rum

Products

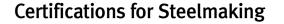
Wheel, Drum, Backup Roll, etc.

Customers

Mitsubishi, Duferco, Caterpillar, Hyundai Rotem, Hyosung Heavy Industries, etc.

Summer of the Competitive News

Delivering customer satisfaction through global standards and certifications





ISO 9001



ISO 14001



ISO 45001



ISO 9001: 2015ISO 14001:2015

· ISO 45001

KRRINAABS

NK

CCS
 BV

• LR

• ISO 17025 (KOLAS)

• RS

DNV, GL

KOLAS

Certifications for Forging





ISO 9001ISO 14001ISO 45001

ASME MO

KEPIC MN

- OO1CPRForged Steel Structure for
- ISO 17025 (KOLAS) Wind Power in Japan
 - MAN Diesel & Turbo
 - EIL

PED / AD2000

- DNV/GL KR
- ABS CCS
- RINA BV
- NK LR
- RS

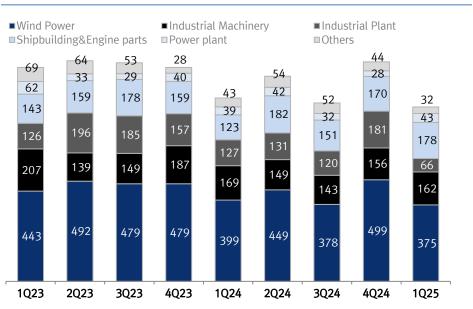
Performance Sales by Industry & Region (Quarterly Basis)

Industry Sales Trend

(Unit: KRW 100mn)

Regional Sales Trend

(Unit: KRW 100mn)



■Domesti	ic E	urope	■America	a □As	ia			
177 86 92	372 75 223	174 99 213	201 93 201	148 81 178	165 84 221	148 150 109	295 171 69	146 108 82
694	593	587	554	493	537	470	543	520
1Q23	2Q23	3Q23	4Q23	1Q24	2Q24	3Q24	4Q24	1Q25

Sales Breakdown by Industry

(Unit: Rate%)

Sales Breakdown by Regional

(Unit: Rate%)

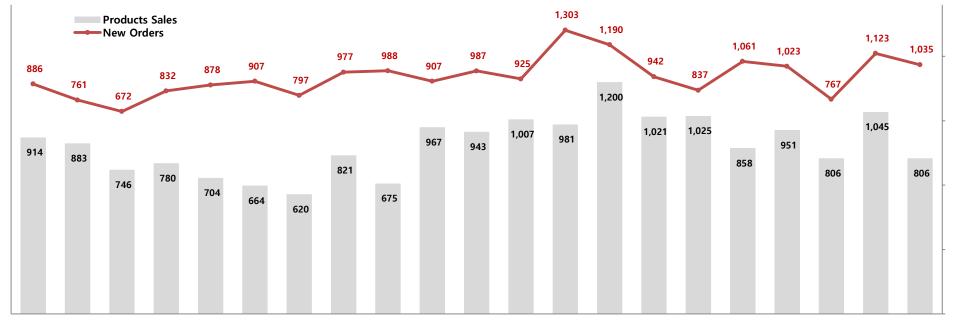
	4Q23	1Q24	2Q24	3Q24	4Q24	1Q25
Wind power	46%	44%	45%	43%	46%	44%
Industrial machinery	18%	19%	15%	16%	17%	19%
Industrial Plants	15%	14%	13%	14%	14%	8%
Shipbuilding & Engine parts	15%	14%	18%	17%	16%	21%
Power Plants	4%	4%	4%	4%	3%	5%
Others	3%	5%	5%	6%	4%	3%

	4Q23	1Q24	2Q24	3Q24	4Q24	1Q25
Domestic	53%	55%	53%	54%	50%	61%
America	9%	9%	8%	17%	16%	13%
Europe	19%	20%	22%	12%	6%	9%
A s i a	19%	16%	16%	17%	27%	17%

Performance New Orders

(Unit: KRW 100mn)

구분 2021	2021	2022	2023	2024				2025
	2021	2022		1Q	2Q	3Q	4Q	1Q
Products Sales	2,809	3,592	4,227	858	951	806	1,045	806
New Orders	3,559	3,807	4,272	1,061	1,023	767	1,123	1,035
Backlog	986	1,214	1,135	1,334	1,406	1,359	1,436	1,624



20.1Q 20.2Q 20.3Q 20.4Q 21.1Q 21.2Q 21.3Q 21.4Q 22.1Q 22.2Q 22.3Q 22.4Q 23.1Q 23.2Q 23.3Q 23.4Q 24.1Q 24.2Q 24.3Q 24.4Q 25.1Q

Performance Summary

Balance Sheet

(Unit: KRW 100mn, %)

	(
구 분	2022	2023	2024		
Current Assets	3,302	3,295	3,054		
Non-current Assets	4,287	4,137	5,071		
Total Assets	7,589	7,432	8,126		
Current Liabilities	1,069	991	964		
Non-current Liabilities	1,706	1,317	1,117		
Total Liabilities	2,775	2,308	2,081		
Capital	100	100	100		
Total Equity	4,814	5,124	6,045		
Debt Ratio	58%	45%	26%		
Equity Ratio	309%	333%	320%		

Profit & Loss Statement

(Unit: KRW 100mn, %)

구 분	2022	2023	2024
Revenue	3,939	4,438	3,863
Cost of Sales	3,641	3,759	3,349
Gross Profit	298	679	514
Selling and Administrative Expenses	268	284	285
Operating Profit	29	395	228
Operating Profit Margin	1%	9%	6%
Other Income	(28)	(68)	12
Profit Before Tax	1	327	240
Income Tax Expense	(4)	(14)	(6)
Net Profit	5	341	246
Net Profit Margin	0%	8%	6%