Company Introduction

Park Systems

IR Team

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Furthermore, the forecast is based on the current market conditions and the status of the Company management and plan as of the date of this presentation. The market in the future may change and the Company's plans may be modified without notice. The officers of the Company and the Company will not be responsible for any loss arising from the use of this material (including negligence and others).

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Introduction

- Park Systems is at the forefront of advanced nanotechnology, delivering innovative solutions enabling research and industry to achieve unprecedented precision and progress.
- Our state-of-the-art AFM technology facilitates breakthroughs across a broad spectrum of sectors — including semiconductors, biotechnology, and secondary battery development — continually setting new benchmarks in accuracy and performance.

Customers

- Park Systems' Atomic Force Microscopes (AFMs) are extensively used for nanoscale measurements by leading global universities, government-funded research institutes, corporate research centers, and major semiconductor and other business-related companies worldwide.

Global Channels

- Park Systems boasts a significant global network, with offices and partners spanning in the Americas, Europe, Asia, and Oceania.

Key Products and Services

- Park Systems supplies advanced AFMs and continues to enhance its metrology capabilities through the strategic acquisition of companies such as Accurion and Lyncée Tec.

- Material Science & Chemistry

FX40

NX10

NX-Hivac

FX200

NX20

NX12

- Semiconductor & Display

NX-Wafer

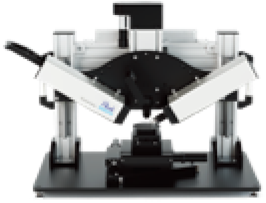
NX-Mask

NX-Hybrid WLI

NX-TSH

- Thin Film Characterization

Accurion EP4



Accurion SIMON

Accurion RSE

- Holography-based microscope

Lyncée Tec R2100

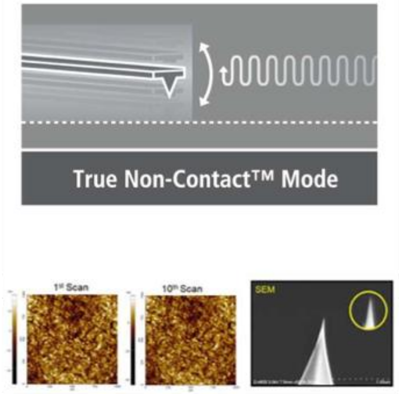
Lyncée Tec R2100

Innovative technology

- Monitoring the surface topography using **interaction**(Atomic Force) between the tip and the sample surface.
- Measuring the **Electrical, Mechanical, Magnetic, Thermal,** and **Topography** properties
- **True Non-Contact mode**, optimized for both research and industrial applications.

Measurement Accuracy

Park AFM Scanners
Decoupled XY & Z Scanners



Best Resolution

Park AFM Mode
True Non-Contact™ Mode

User Convenience

Park Operating Software
SmartScan™, SmartAnalysis™, XEA

Source : ParkSystems Youtube(https://www.youtube.com/watch?v=wiFCYFrXkek)

History

- Park Systems was established by one of the original Atomic Force Microscope (AFM) developers to make the world's most precise nanoscale metrology and imaging instruments widely available.

The AFM Technology Innovator

The First AFM Company

The Birth-Place of AFM

Stanford University

1982-1988

Park Scientific Instruments

1988-1997

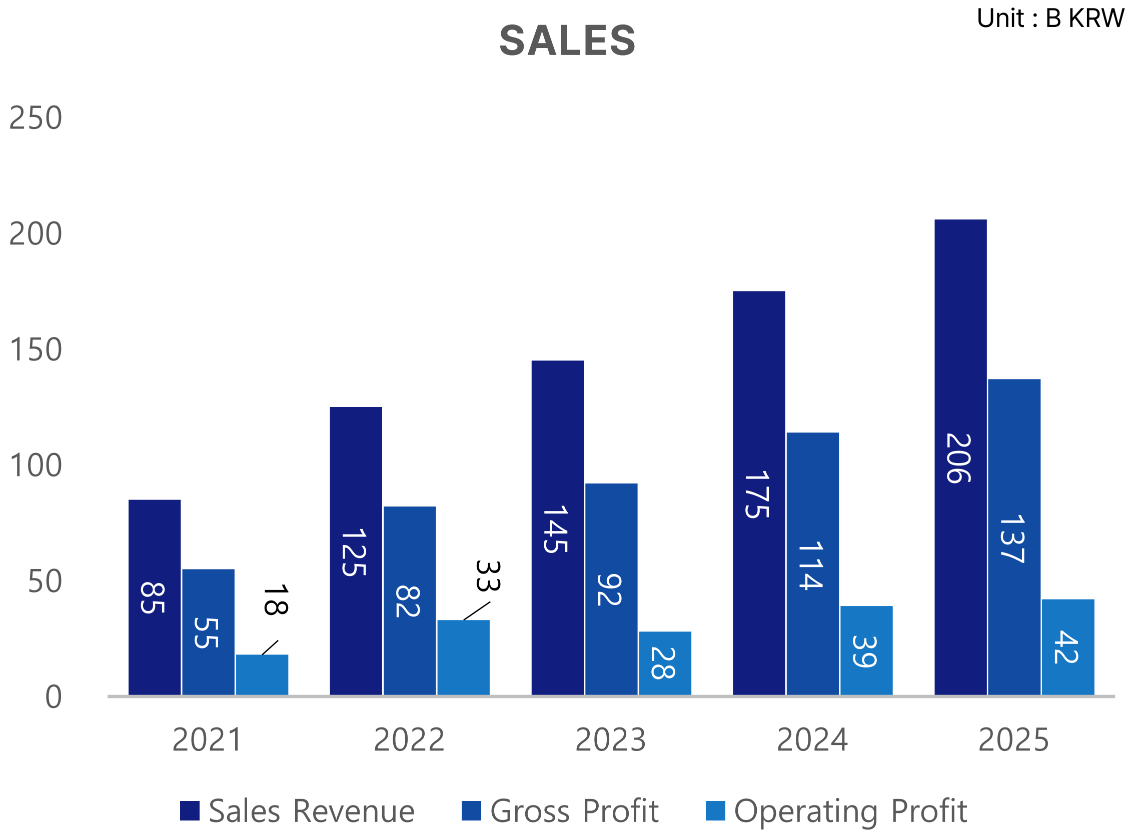
1997-Present

KOSDAQ LISTED COMPANY

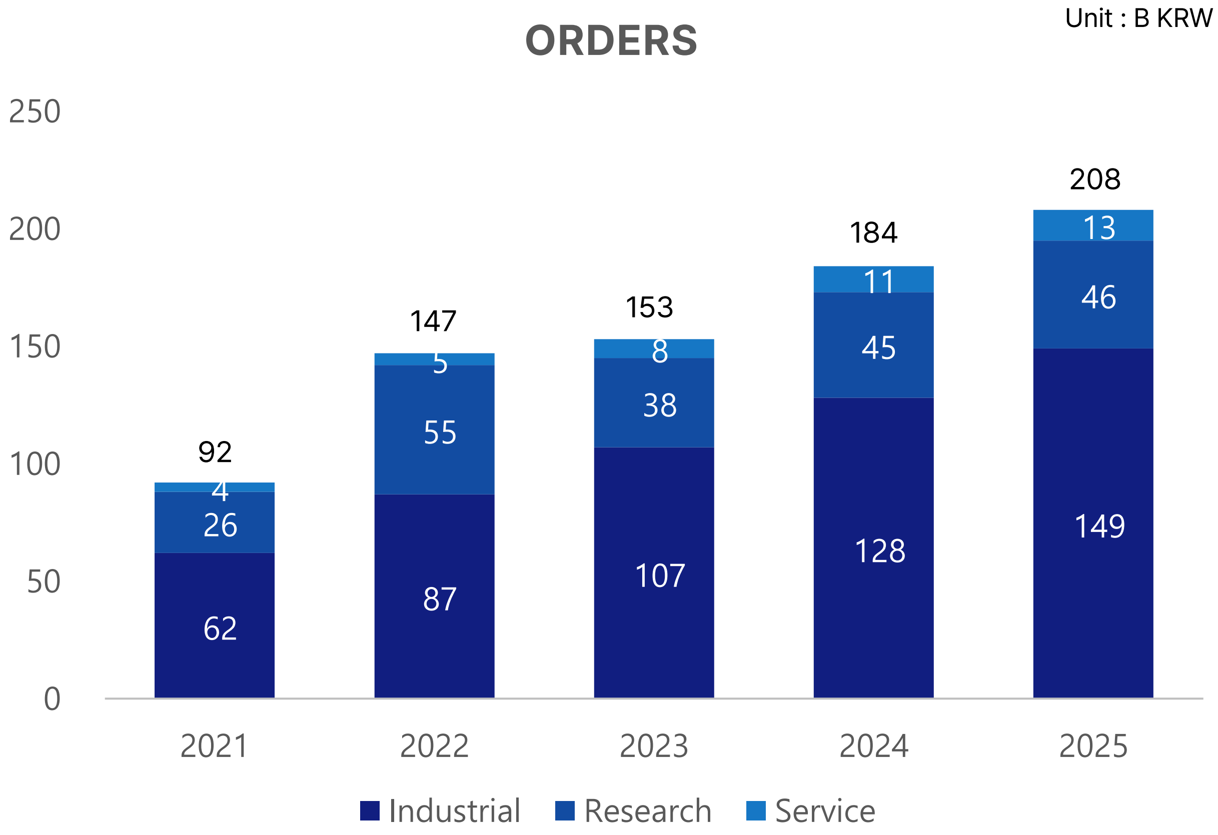
2015

Sales and Orders for the Past 5 Years

- Park Systems has consistently experienced annual growth of 20-30%.
- Sales have steadily increased due to the rising demand for industrial equipment.



Note : K-IFRS consolidated financial statement basis

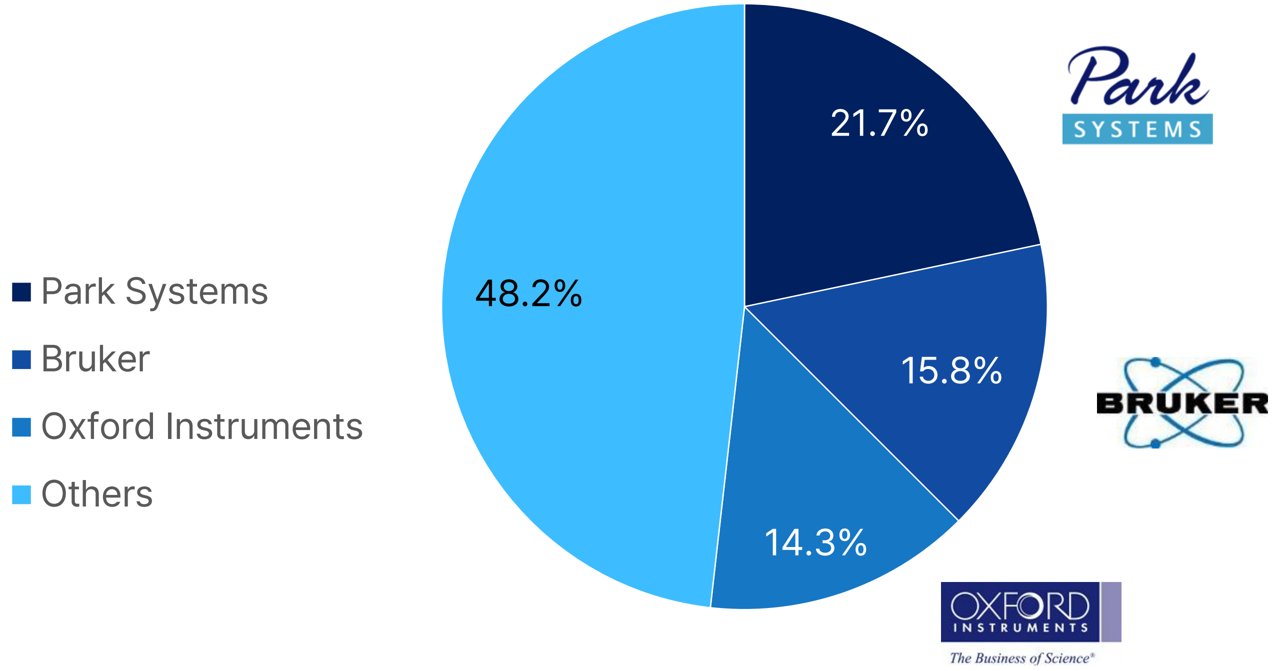


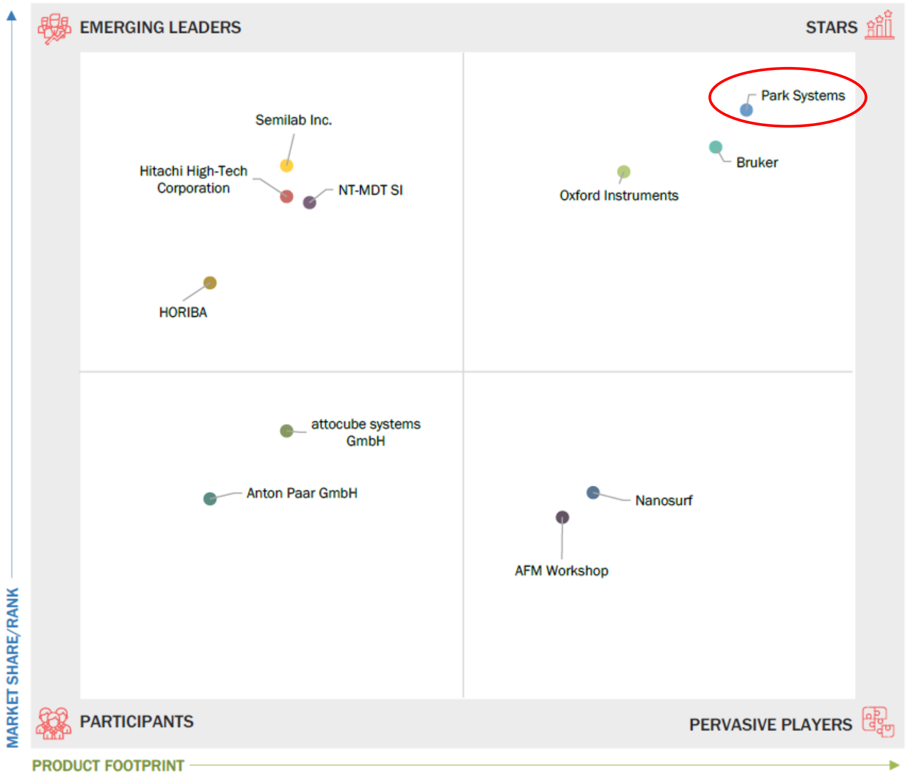
Note : K-IFRS consolidated financial statement basis

AFM Market

- Park Systems holds the No.1 position in the AFM market.
- The AFM market is expected to grow steadily, driven by increasing demand for industrial equipment.

AFM Market Share 2024





Source: Annual Reports, Press Releases, Investor Presentations, Interviews with Experts, and Markets and Markets Analysis

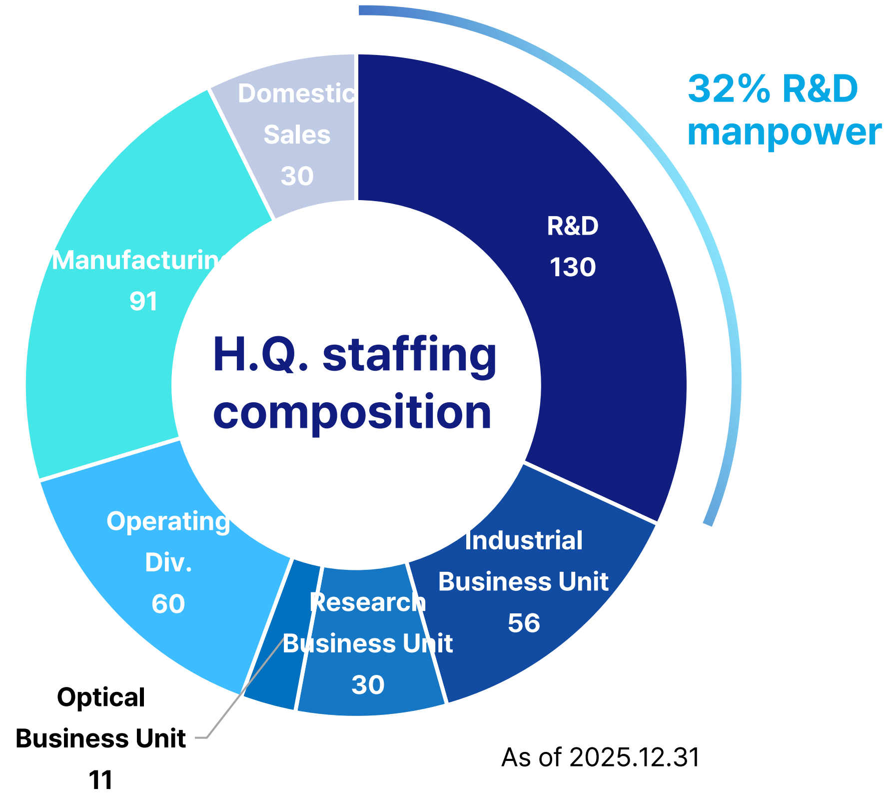
Market Opportunity

- Opportunities arising from the miniaturization of semiconductor processes.
- Potential for scalability to industries beyond semiconductors.

Miniaturization and Increasing Complexity	Increasing Utilization in Advanced Processes	Growing Applications in Back-End Processes	Expansion into Various industries

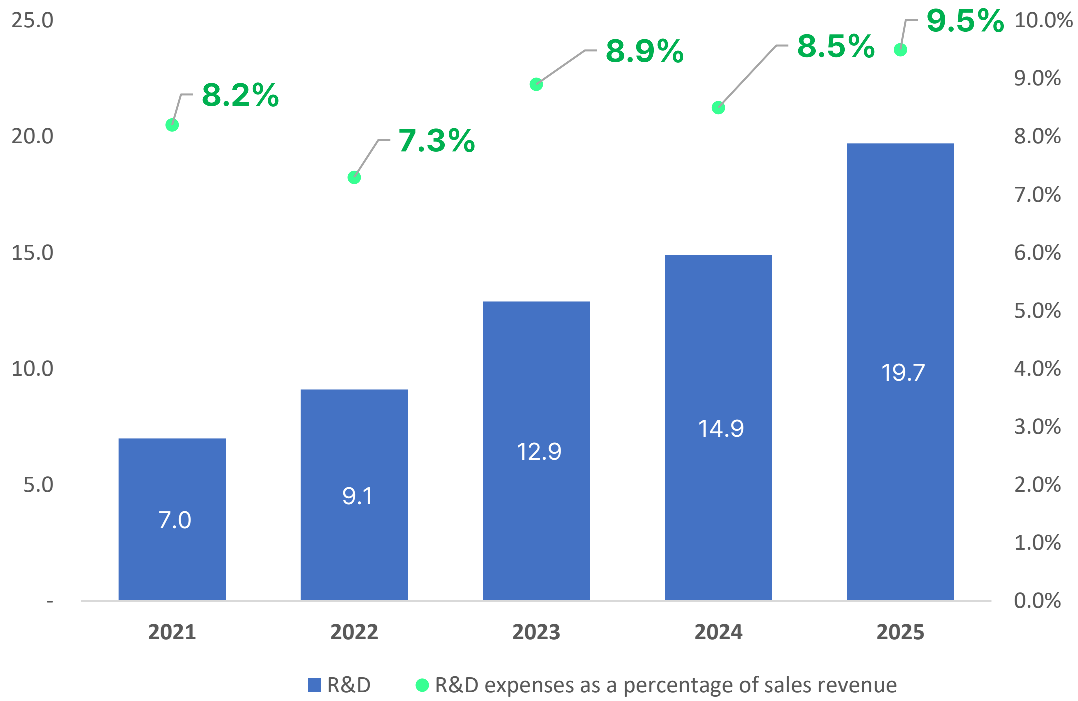
R&D

- Park Systems has been recognized for its top-tier research and development in nanoscale metrology.



As of 2025.12.31

Unit :B KRW

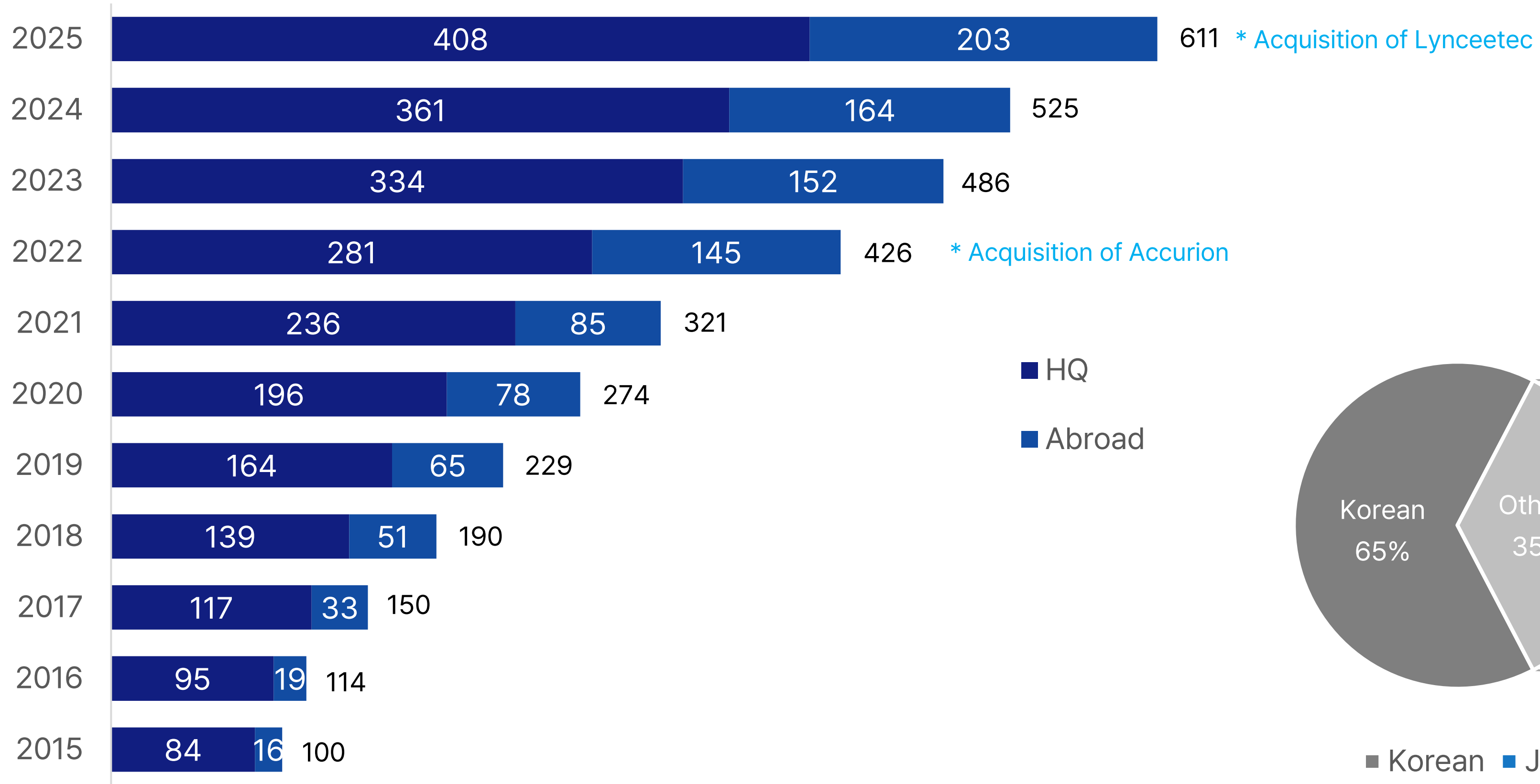


Note : K-IFRS consolidated financial statement basis

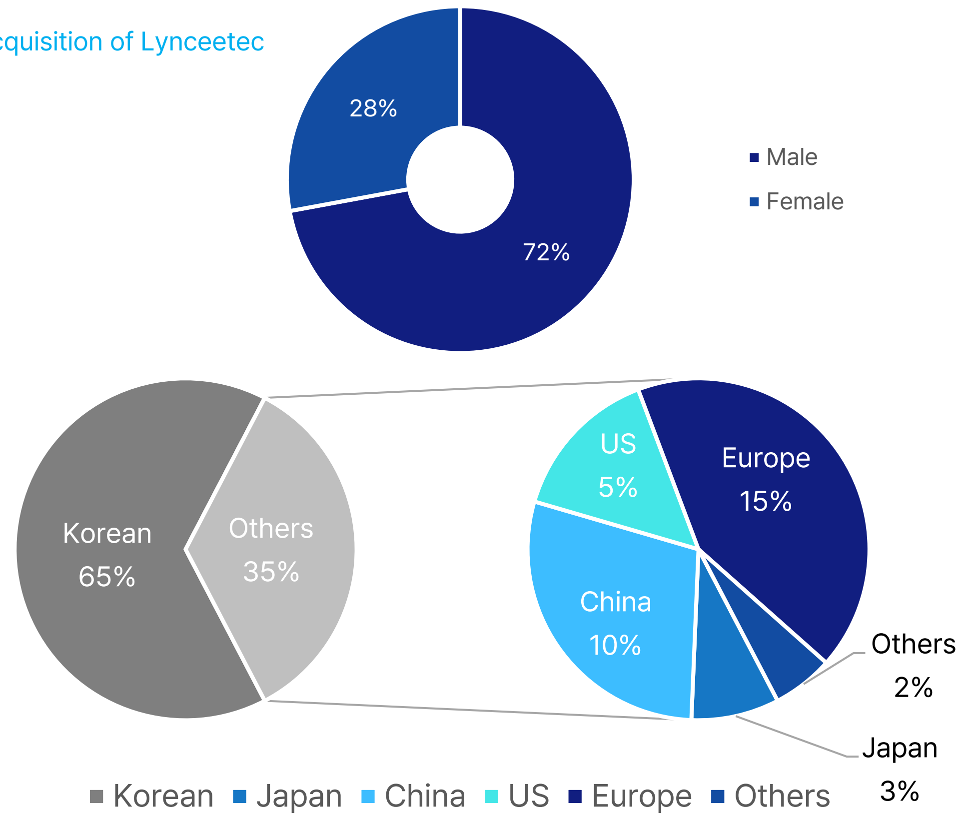
ESG-HR

- The workforce has steadily increased each year due to explosive growth.
- The company prioritizes diversity, emphasizing inclusion across gender and nationality.

Numbers of Employees



Workforce composition.



ESG-Board of Directors

- The Board of Directors consists of 1 CEO and 6 outside directors for decision-making transparency.

Sang-il Park Chairman

- CEO, Park Systems Corp. (1997~)
- President, Institute of Control, Robotics, and Systems (2024)
- CEO, Park Scientific Instruments (1988~1997)
- MBA, AEA-Stanford Executive Institute (1994)
- PhD, Applied Physics, Stanford University (1987)
- BS, Physics, Seoul National University (1981)

Compensation Committee

Jun Chung Outside director

- **Outside director of Park Systems(2023~)**
- CEO, SOLiD, Inc. (1998~)
- Adjunct Professor, KAIST Startup (2020~)
- Senior Researcher, Korea Telecom (1994~1998)
- PhD, Electrical Engineering, Stanford University (1993)
- BS, Electrical Engineering, Seoul National University (1986)

Ki-young Choi Outside director

- **Outside director of Park Systems(2025~)**
- Emeritus Professor,Seoul National University (2021~)
- Minister of Science and ICT, Republic of Korea (2019~2021)
- PhD, Electrical Engineering, Stanford University (1989)
- MS, Electrical and Electronic Engineering, KAIST (1980)
- BS, Electronic Engineering, Seoul National University (1978)

Tae Hea Nahm Outside director

- **Outside director of Park Systems (2026~)**
- Storm Ventures - Managing Director & Co-Founder (2000~)
- Venture Law Group - Partner & Co-Founder (1993~2000)
- Wilson Sonsini Goodrich and Rosati - Partner (1985~1993)
- University of Chicago - JD (1985)
- Havard University - AB, Applied Mathematics (1982)

Audit Committee

Kee-jun Park Outside director

- **Outside director of Park Systems(2024~)**
- CPA, Woori Accounting Firm (2020~)
- CEO, Kitus Co., Ltd. (2009~2019)
- CPA, Anjin Accounting Firm (1988~1997)
- PhD, Business Administration, University of Seoul (2011)
- BBA, Seoul National University (1989)

Hee-kook Lee Outside director

- **Outside director of Park Systems(2025~)**
- Advisor, LG Corp. (2020~2022)
- President & Chairman of Group Technology Council, LG Corp. (2012~2016)
- President, LG Electronics (2004)
- PhD, Electronic Engineering, Stanford University (1980)
- MS, Electronic Engineering, Stanford University (1977)
- BS, Electronic Engineering, Seoul National University (1974)

Soo-in Cho Outside director

- **Outside director of Park Systems(2026~)**
- Chair Professor at Dankook University (2023)
- President and CEO of Samsung Medison (2012–2015)
- President and Head of the OLED Business Division at Samsung Display (2012)
- President and CEO of Samsung Mobile Display (2010–2012)
- President and Head of the Memory Division at Samsung Electronics (2010)
- B.S. in Electronic Engineering from Seoul National University (1979)

ESG-Dividend

- Dividend Policy to enhance shareholder Value
  - Priority is given to investment in both organic and inorganic growth.
  - Plans include share repurchase and dividend payouts.
  - Dividends are expected to range between 10% and 50% of Free Cash Flow (FCF)

	Unit	2021	2022	2023	2024	**2025**
Earnings per Share	KRW	1,508	3,258	3,786	5,614	**4,951**
Dividend per share	KRW	250	400	400	500	**500**
Free Cash Flow (A)	M KRW	3,693	17,020	17,080	26,782	**9,586**
Total dividend (B)	M KRW	1,717	2,761	2,768	3,470	**3,476**
Payout ratio (B/A)	%	46%	16%	16%	13%	**36%**

ESG-Safety & Environment

- Park Systems is continuously obtaining certifications for environmental and safety standards.

Certification No. ISCEM-0291

Environmental Management System Certificate

Park Systems Corp.

KANC 4F, Gwanggyo-ro 109, Yeongtong-gu, Suwon-si, Gyeonggi-do, Korea

This is to certify that the Environment Management System of the above company is appropriate to the standard and the scope listed below, in accordance with registration system provision of this certification body.

Certification Standard :

KS I ISO 14001:2015 / ISO 14001:2015

Certification Scope :

The Design/Development, Production of Scanning Probe Microscope.

DATE OF INITIAL REGISTRATION	DATE OF EXPIRY	DATE OF LAST ISSUE
25 JULY 2005	24 JULY 2023	07 JULY 2021

y. c. kwon

International Standard Certification Co., LTD
Authorised Signatory

The accreditaion mark indicates that ISC has been accredited as one of certification bodies (NO. KAB-EC-26) for ISO14001 by KAB.

804ho, 12, Ojosan-ro 45beon-gil, Gyeyang-gu, Incheon, Korea TEL.+82-32-552-1205

Certification No. ISCQM-0568

Quality Management System Certificate

Park Systems Corp.

KANC 4F, Gwanggyo-ro 109, Yeongtong-gu, Suwon-si, Gyeonggi-do, Korea

This is to certify that the Quality Management System of the above company is appropriate to the standard and the scope listed below, in accordance with registration system provision of this certification body.

Certification Standard :

KS Q ISO 9001:2015 / ISO 9001:2015

Certification Scope :

The Design/Development, Production of Scanning Probe Microscope.

LATEST ISSUE	EXPIRY DATE
25 JULY 2024	24 JULY 2025
INITIAL CERTIFICATION	RE-CERTIFICATION BEFORE
25 JULY 2008	24 JULY 2026

Gil Youngseok

International Standard Certification Co., LTD
Authorised Signatory

The accreditaion mark indicates that ISC has been accredited as one of certification bodies (NO. KAB-QC-28) for ISO9000 by KAB.

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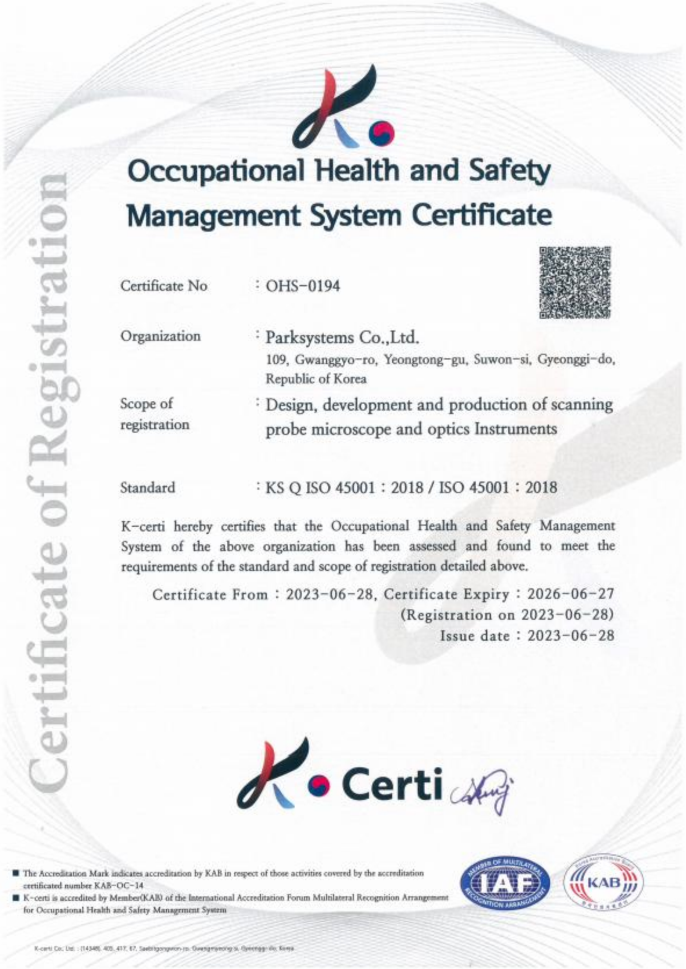


Certificate of Registration

Occupational Health and Safety Management System Certificate

Certificate No	: OHS-0194
Organization	: Parksystems Co.,Ltd. 109, Gwanggyo-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, Republic of Korea
Scope of registration	: Design, development and production of scanning probe microscope and optics Instruments
Standard	: KS Q ISO 45001 : 2018 / ISO 45001 : 2018

K-certi hereby certifies that the Occupational Health and Safety Management System of the above organization has been assessed and found to meet the requirements of the standard and scope of registration detailed above.

Certificate From : 2023-06-28, Certificate Expiry : 2026-06-27
(Registration on 2023-06-28)
Issue date : 2023-06-28

K-Certi

- The Accreditation Mark indicates accreditation by KAB in respect of those activities covered by the accreditation certificated number KAB-OC-14
- K-certi is accredited by Member(KAB) of the International Accreditation Forum Multilateral Recognition Arrangement for Occupational Health and Safety Management System

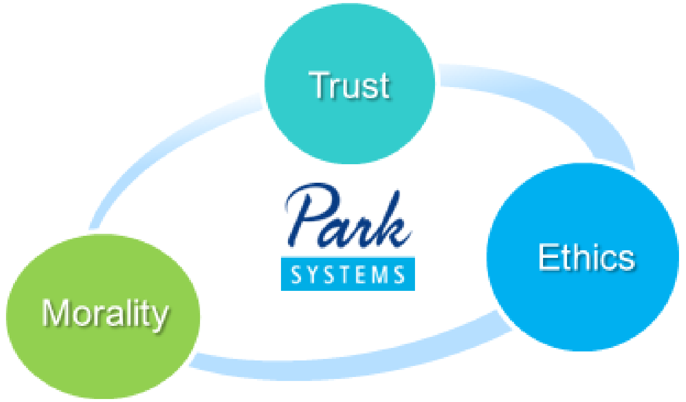
Appendix

Company Overview

Company Status

Company	Park Systems Corp.
CEO	Sang-il Park
Established	April 7, 1997
Capital	3,498m (KRW) (As of Dec, 2025)
Employees	611 (As of Dec, 2025)
Business field	Precision Instrument Manufacturing
Product	Atomic Force Microscope
Location	KANC 4F, Gwanggyo-ro 109, Yeongtong-gu, Suwon, 16229, Korea
Website	http://www.parksystems.com

Business Philosophy



1 Become the one who receives compliments from people and descendants.

2 Provide maximum value to customers, shareholders, employees and business partners, furthermore, become a company that provides benefits to both companies and the society.

3 Excel in technical development and global marketing.

4 Trust is the best asset, and moral and ethical management are basic.

Key driver for sustainable growth

- Park Systems drives sustainable growth through continuous innovations in nanotechnology.

Market

- Growth potential with advancing nanotechnology
- A stable market with a long technology lifecycle

Technology

- World-class technology that's difficult to replicate
- National core technology that cannot be leaked

Product

- A product with top-tier competitiveness
- High-value-added product

Global Business

- Global market expansion through own brand and sales network

Customers

- Supplies to leading universities, research institutes, and companies worldwide
- High customer satisfaction

Employee

- Passionate and loyal high-caliber talents

Management Team

Sang-il Park Founder and CEO

- CEO, Park Systems Corp. (1997~)
- President, Institute of Control, Robotics, and Systems (2024)
- CEO, Park Scientific Instruments (1988~1997)
- MBA, AEA-Stanford Executive Institute (1994)
- PhD, Applied Physics, Stanford University (1987)
- BS, Physics, Seoul National University (1981)

Ryan Yoo EVP

Business Development &
Strategic Growth BU
19yrs at Park Systems, 24yrs overall

- Intematix Corp. VP, Founding Scie ntist and VP of R&D

- Ph.D. Physics, UC Berkeley
- B.S. Physics, Univ. of Chicago

Karen Cho EVP

Operations Management Div.
21yrs at Park Systems, 30yrs overall

- Solborn, Inc. Gyelim CRC, Inc.
- Hanareum Merchant Bank
- Hanhwa Merchant Bank

- MBA, KAIST
- B.A. English literature, Sejong Univ.

Sang-Joon Cho EVP

Research Equipment BU
19yrs at Park Systems, 24yrs overall

- Korea R&D Industry Association, Board of Directors
- ISO/TC201/SC9 SPM,Chairman
- KAIST, Dept of biosystems, Research Professor
- Research Associate, Dept. of Physiology, Univ. of Wayne

- Ph.D. Neuroscience, Iowa-state Univ.

Richard Lee EVP

Industrial Equipment BU
3yrs at Park Systems, 24yrs overall

- Nanometrics Korea, VP of Marketing
- KLA-Tencor, Wafer Inspection Div. Marketing Dir.
- Samsung Electronics – Team Leader of Metrology and Inspection

- Ph.D. Mech Eng, KAIST

R&D Organization

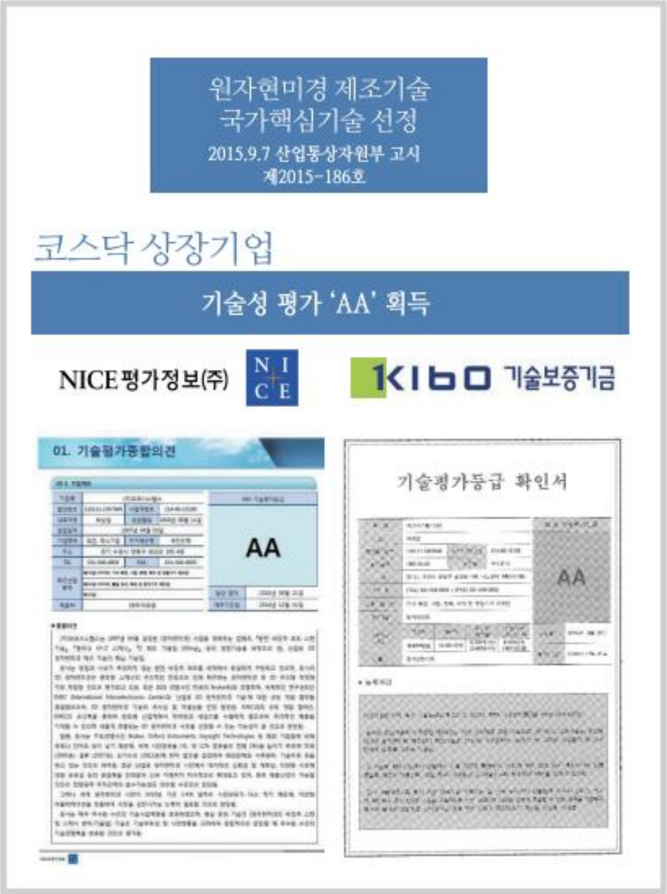
Sang-il Park holds a dual role as CTO.

- System R&D Center
  - Mechatronics
  - Systems Integration
  - Development Planning
  - Development Transfer
- Digital R&D Center
  - SW R&D
  - Control Electronics
- Advanced R&D Center
  - New Technology R&D
  - Prototyping

Park Systems
Enabling Nanoscale Advances

Awards & Certification

- Park Systems has received prestigious awards and obtained top-level technology certifications.



- KOSDAQ Grand Prize
- 2024 IR Grand Prize
- National Core Technology
- AA in Technology Assessment

Financial Statements

- Park Systems continues to experience annual growth of 20-30%.
- Park Systems achieves high-profit margins by supplying high-value-added products.

Unit : M KRW

B/S	2022	2023	2024	2025	2026 Q1
Current assets	126,307	148,107	191,151	196,653	**178,499**
Non-current assets	40,742	53,566	83,164	153,269	**190,673**
Total asset	167,049	201,673	274,315	349,922	**369,172**
Current liabilities	39,688	49,665	62,938	73,354	**79,262**
Non-current liabilities	7,898	8,523	23,468	51,449	**60,483**
Total Liabilities	47,586	58,188	86,406	124,803	**139,745**
Capital	3,474	3,483	3,494	3,498	**3,499**
Additional paid in capital	48,146	49,189	50,814	51,809	**52,189**
Others	(1,692)	(523)	2,229	7,436	**9,711**
Retained earnings	69,535	91,336	131,372	162,376	**164,028**
Total equity	119,463	143,485	187,909	225,119	**229,427**

Note : K-IFRS consolidated financial statement basis

Unit : M KRW

I/S	2022	2023	2024	2025	2026 Q1
Sales Revenue	124,522	144,806	175,060	205,613	**39,362**
Cost of goods sold	43,053	52,401	60,842	69,121	**11,821**
Operating expenses	48,821	64,845	75,688	94,301	**27,541**
Operating profit	32,648	27,560	38,530	42,191	**2,098**
Non-operating profit	11,332	6,662	14,788	11,614	**5,552**
Non-operating expenses	12,099	7,079	6,088	12,581	**2,447**
Profit before tax	31,881	27,143	47,230	41,224	**5,203**
Tax expenses	3,897	2,581	4,427	6,748	**77**
Net income	27,984	24,562	42,803	34,476	**5,126**

Note : K-IFRS consolidated financial statement basis

Park Systems
Enabling Nanoscale Advances

Patents

- Domestic and international patents in the field of atomic force microscopy

Division	Contents	Registration date
Patent	ATOMICFORCEMICROSCOPEEQUIPPEDWITHOPTICALMEASUREMENT DEVICEANDMETHODOFACQUIRINGINFORMATIONONSURFACEOFMEASUREMENTTARGETUSINGTHESAME	2023-04-04
Patent	MEASURING METHOD FOR MEASURING HEAT DISTRIBUTION OF SPECIFIC SPACE USING STHM PROBE, METHOD AND DEVICE FOR DETECTING BEAM SPOT OF LIGHT SOURCE	2023-03-21
Patent	An apparatus and method for recognizing a target position in an AFM	2023-03-08
Patent	A method for measuring the heat distribution in a specific space using a thermal sensing probe, a method for detecting a beam spot of a light source, and a device	2022-12-09
Patent	Devices and methods for recognizing probe types in an AFM	2022-11-04
Patent	A method for measuring the heat distribution in a specific space using a thermal sensing probe, a method for detecting a beam spot of a light source, and a device	2022-06-27
Patent	An AFM equipped with an optical measurement device and a method of obtaining information on the surface to be measured using it	2022-06-13
Patent	How to obtain the properties of the surface of the measurement target using an inclined tip, an AFM for this method to be performed, and a computer program stored in a storage medium to perform this method	2021-12-24
Patent	Chip carrier exchanging device and atomic force microscopy apparatus having same	2021-11-16
Patent	AFM and control methods capable of automatic exchange of chip carriers	2020-11-25

'26 Q1 Earnings Presentation

Park Systems

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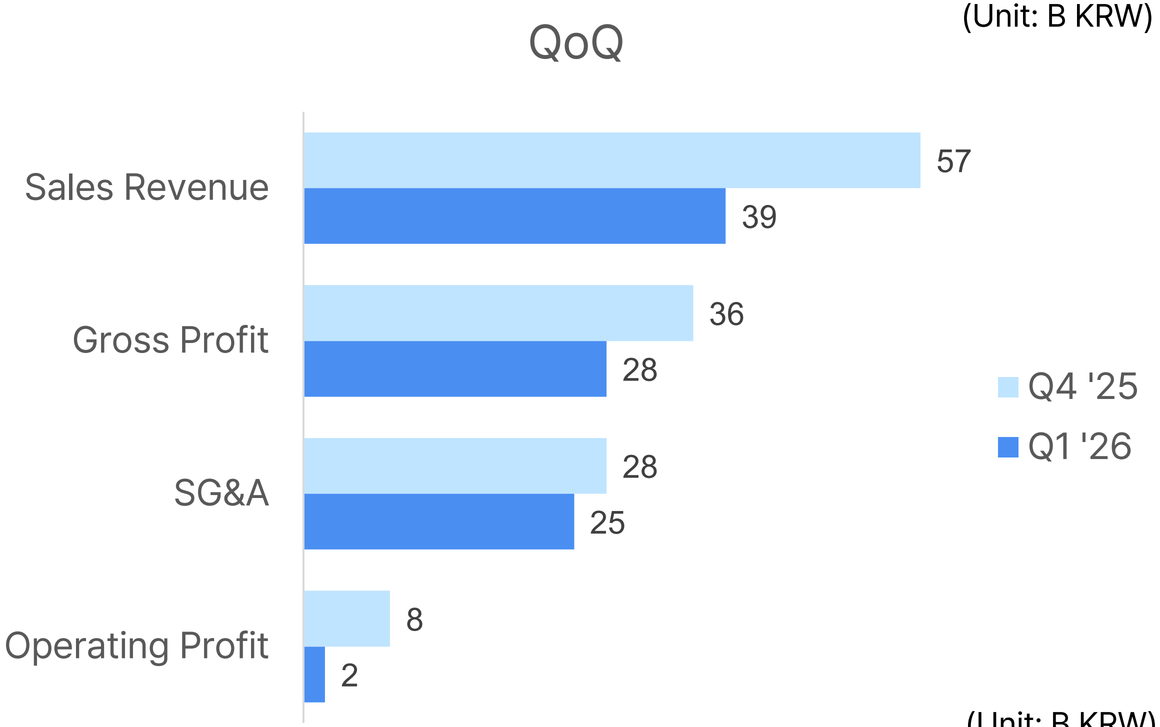
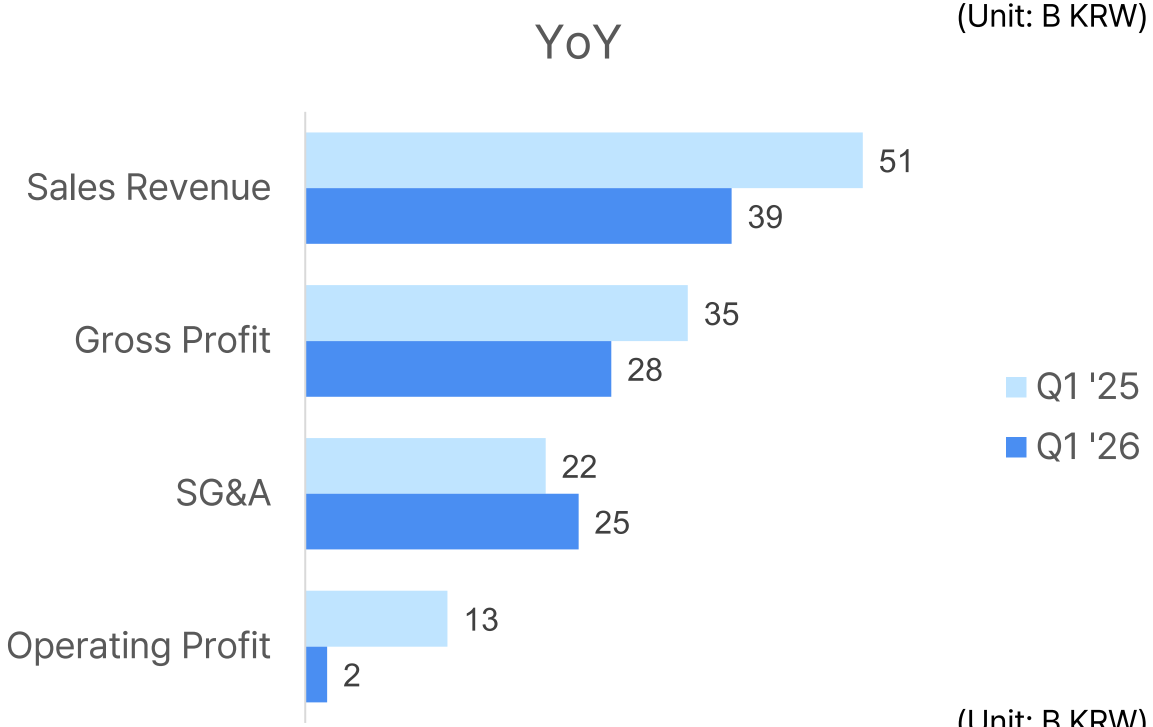
Q1 '26 Performance





(Unit: B KRW)

	Sales Revenue	Gross Profit	SG&A	Operating Profit
Q4 '25	57	36	28	8
Q1 '26	39	28	25	2
QoQ(%)	(31%)	(24%)	(8%)	(75%)

Note : K-IFRS consolidated financial statement basis

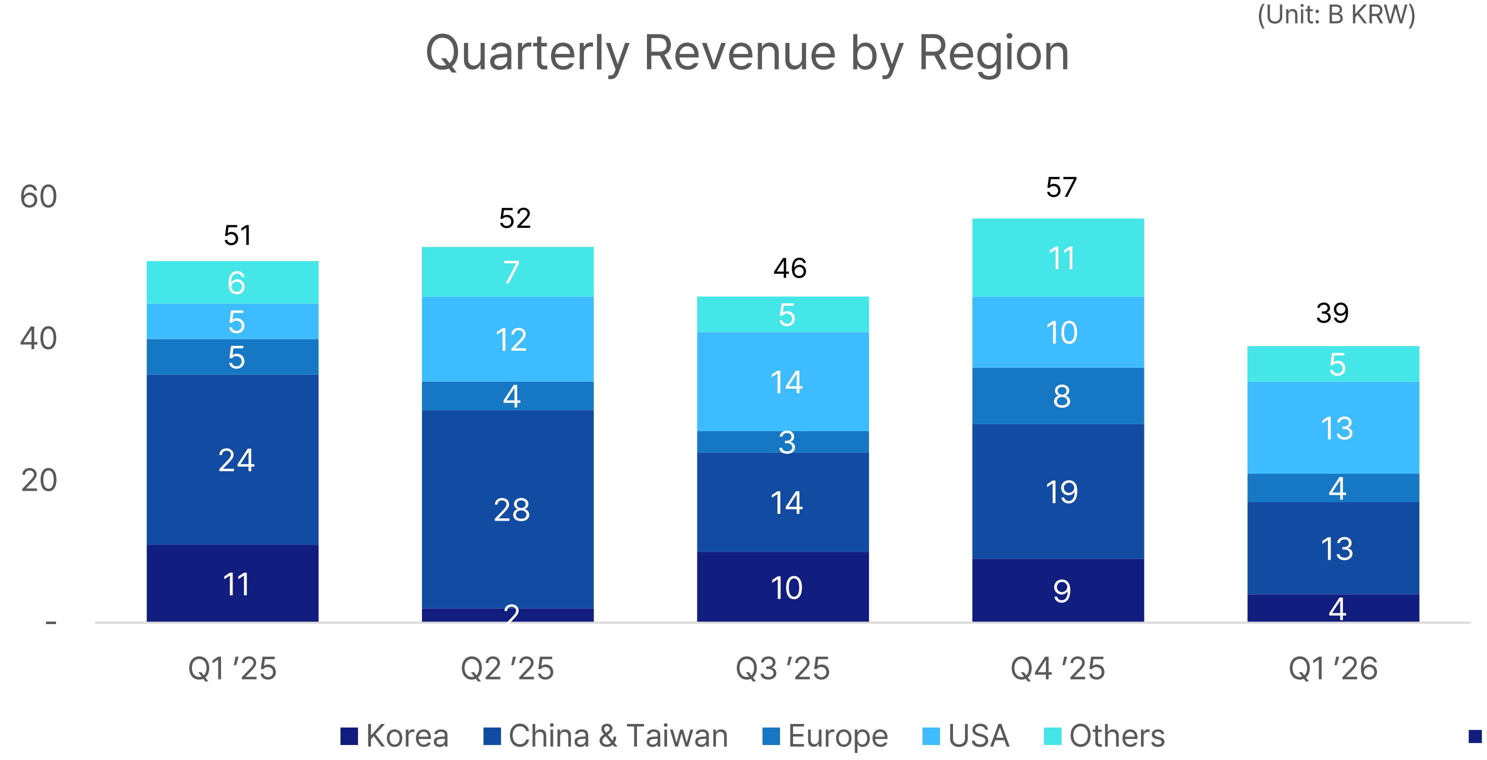
(Unit: B KRW)

	Sales Revenue	Gross Profit	SG&A	Operating Profit
Q1 '25	51	35	22	13
Q1 '26	39	28	25	2
YoY(%)	(23%)	(22%)	16%	(84%)

Note : K-IFRS consolidated financial statement basis

Q1 '26 Revenue by Region

- Year-to-date (YTD) Revenue Distribution: 39B KRW
  - Korea: 11%, China & Taiwan: 34%, USA: 32%



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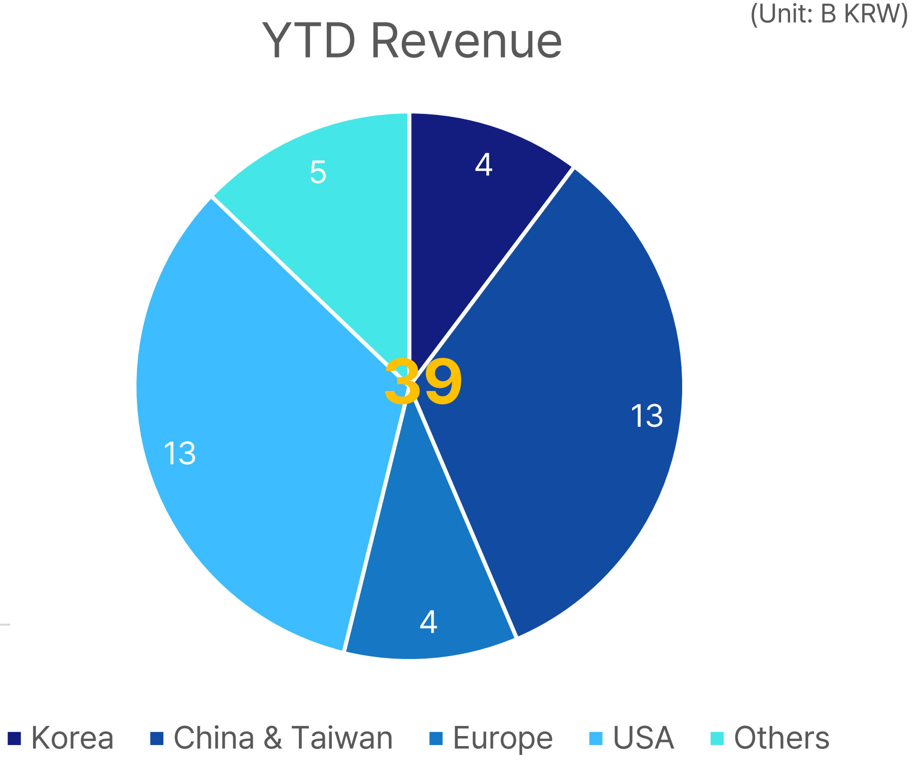
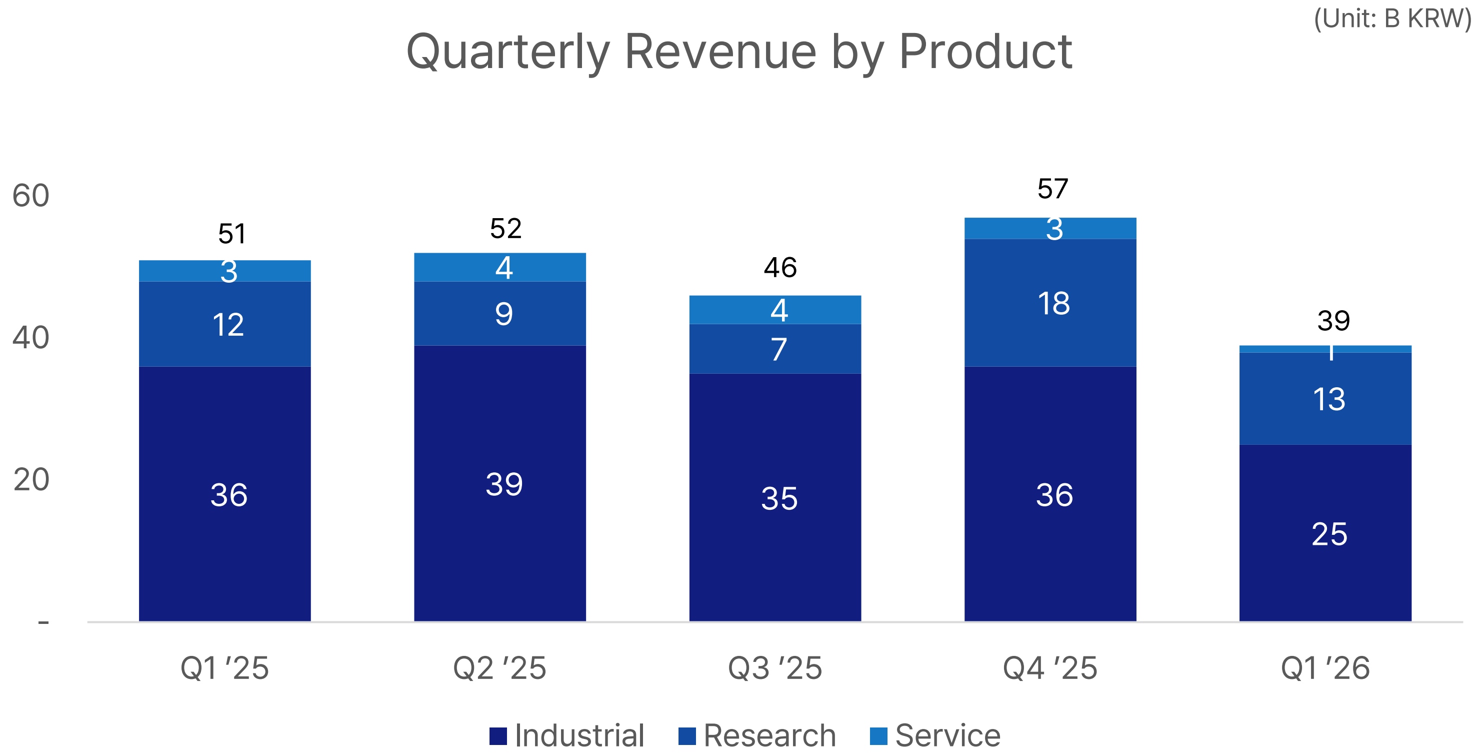


Note : K-IFRS consolidated financial statement basis

Q1 ‘26 Revenue by Product

- Year-to-date (YTD) Revenue Distribution: 39B KRW
  - Industrial 64%, Research 33%, Service 3%



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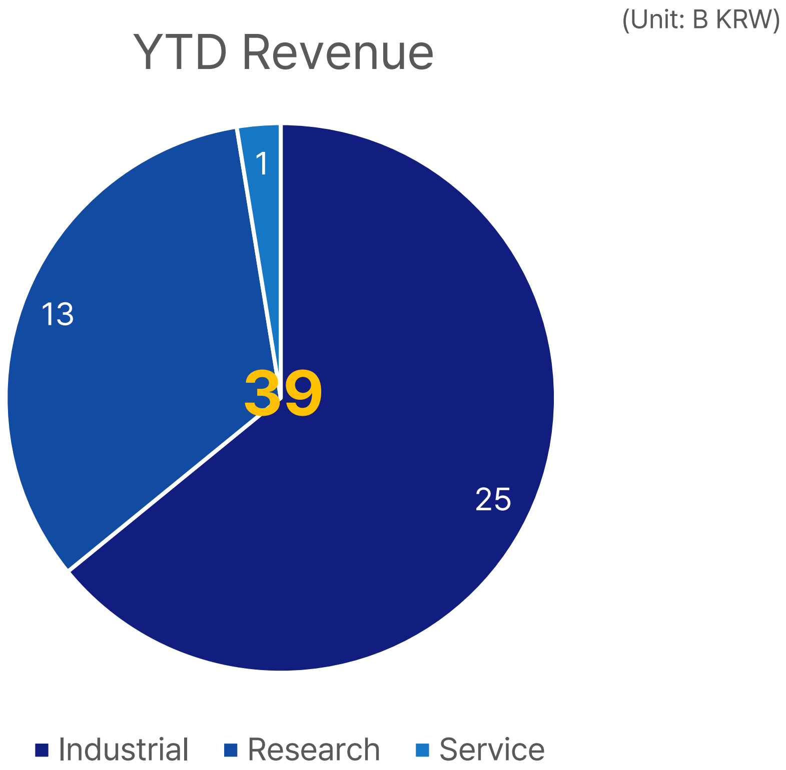
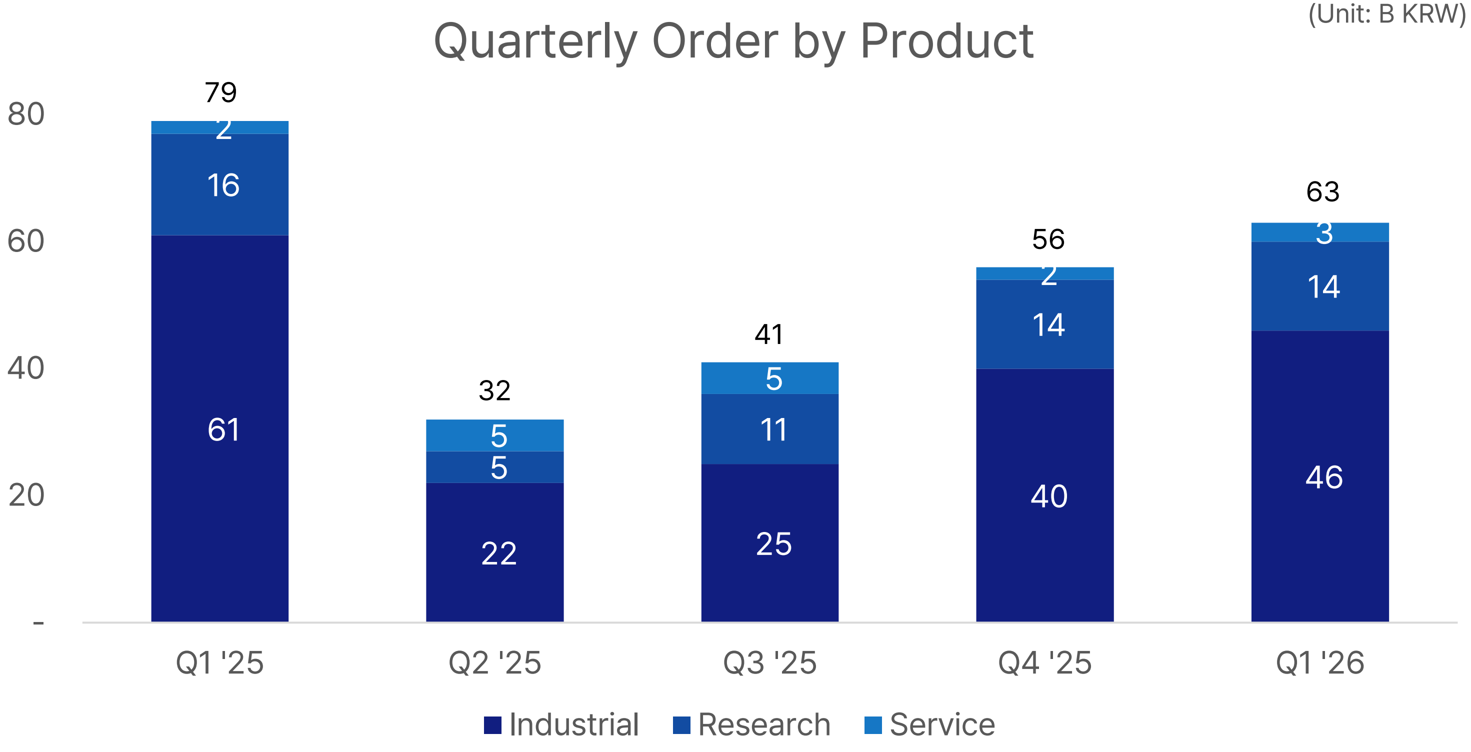
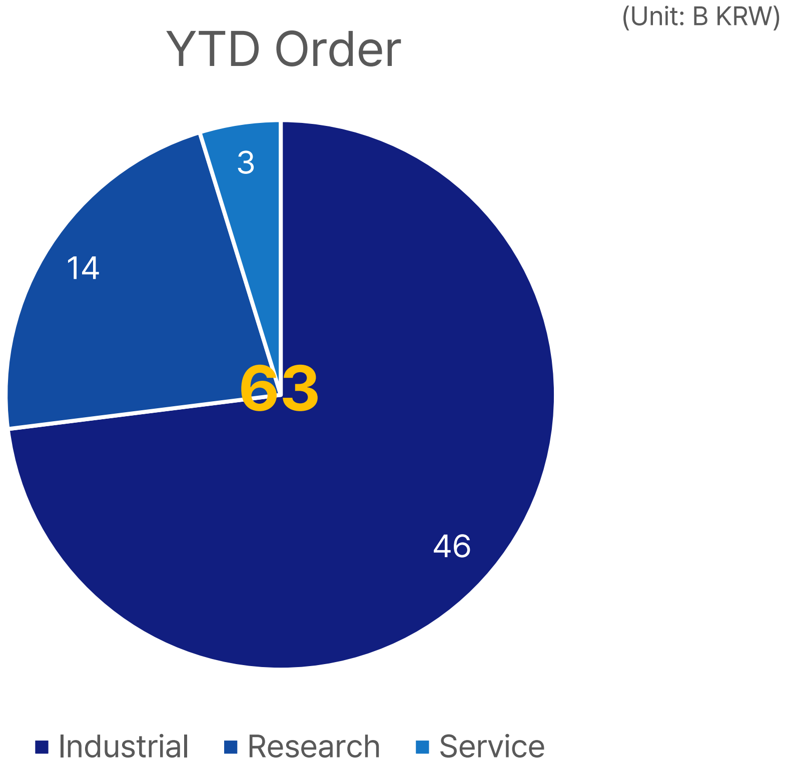


Note : K-IFRS consolidated financial statement basis

Q1 '26 POs by Product

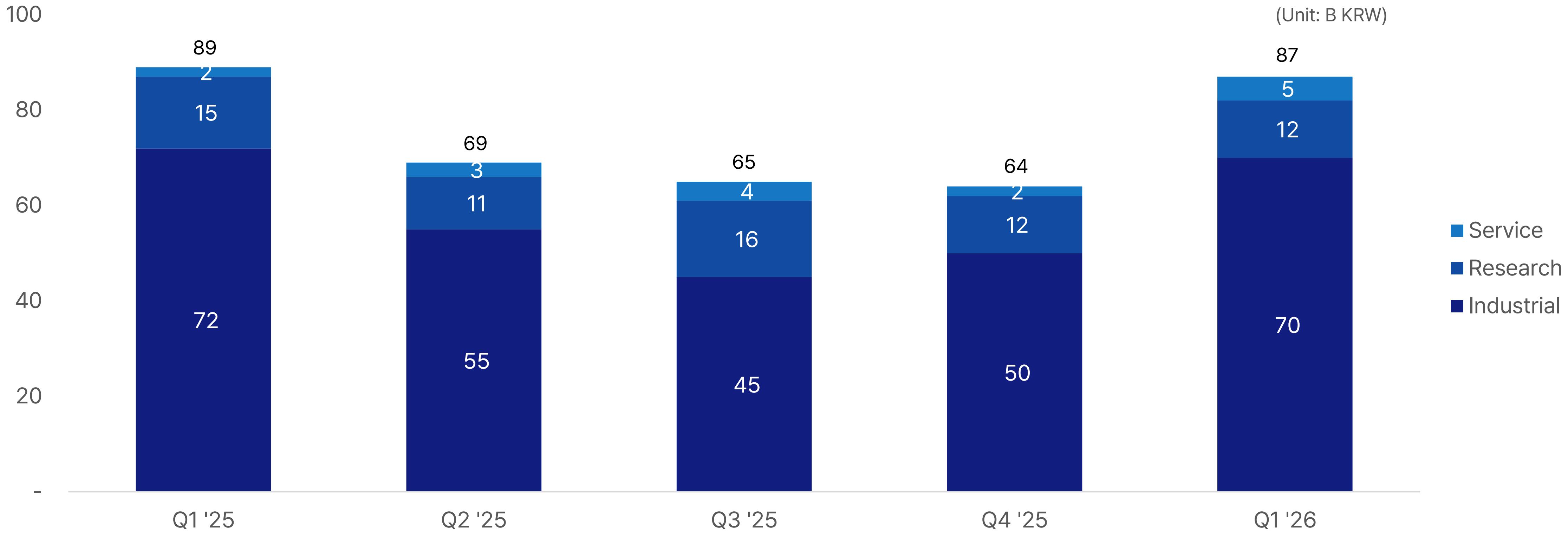
- Year-to-date (YTD) Order Distribution: 63B KRW
  - Industrial 73%, Research 21%, Service 6%





Q1 ‘26 Order Backlog by Product

- Order Backlog: 87B KRW
  - Industrial 80%, Research 14%, Service 6%
  - Order backlog as of the report submission date(May.14): 98B KRW



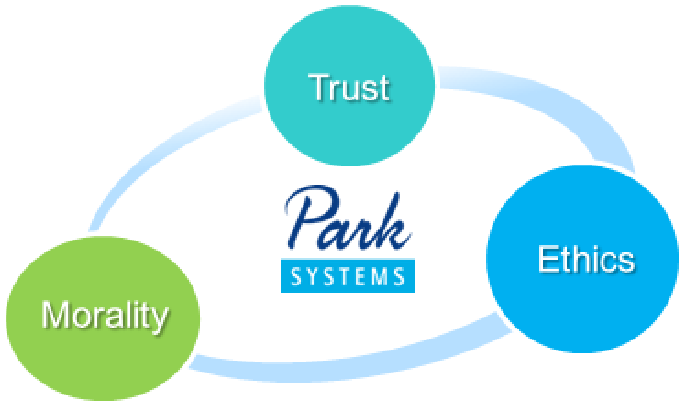
Appendix

Company Overview

Company Status

Company	Park Systems Corp.
CEO	Sang-il Park
Established	April 7, 1997
Capital	3,498m (KRW) (As of Dec, 2025)
Employees	611 (As of Dec, 2025)
Business field	Precision Instrument Manufacturing
Product	Atomic Force Microscope
Location	KANC 4F, Gwanggyo–ro 109, Yeongtong-gu, Suwon, 16229, Korea
Website	http://www.parksystems.com

Business Philosophy



1 Become the one who receives compliments from people and descendants.

2 Provide maximum value to customers, shareholders, employees and business partners, furthermore, become a company that provides benefits to both companies and the society.

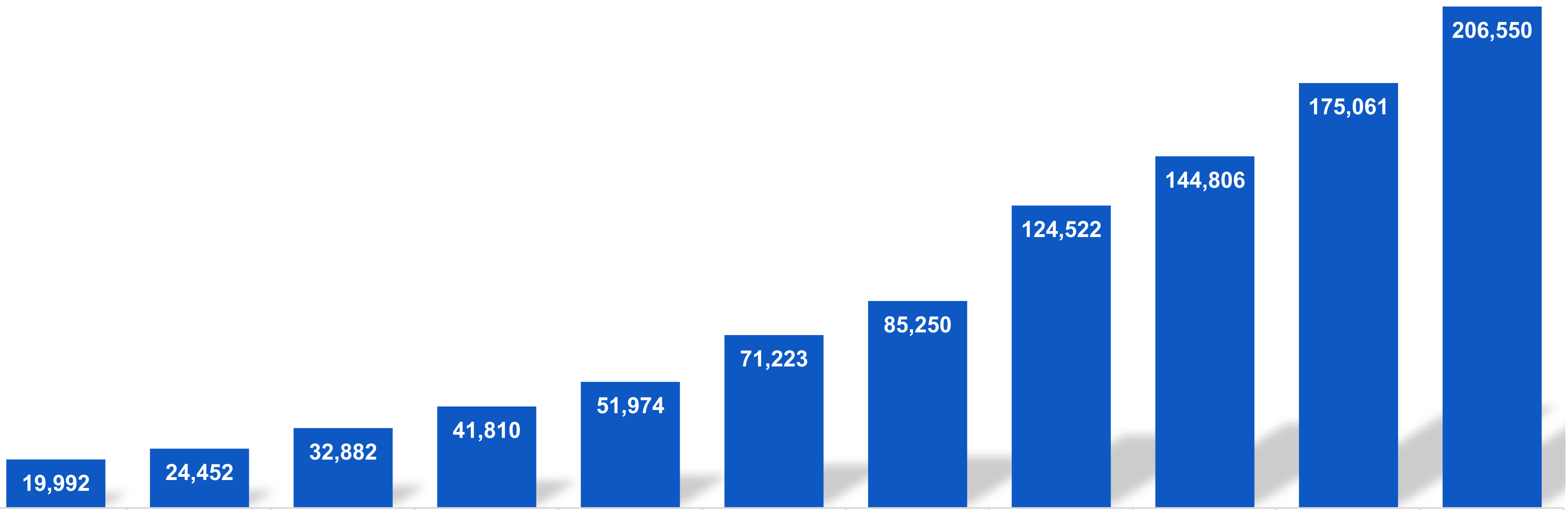
3 Excel in technical development and global marketing.

4 Trust is the best asset, and moral and ethical management are basic.

Revenue Growth since IPO

Unit: KRW million

Yearly Revenue



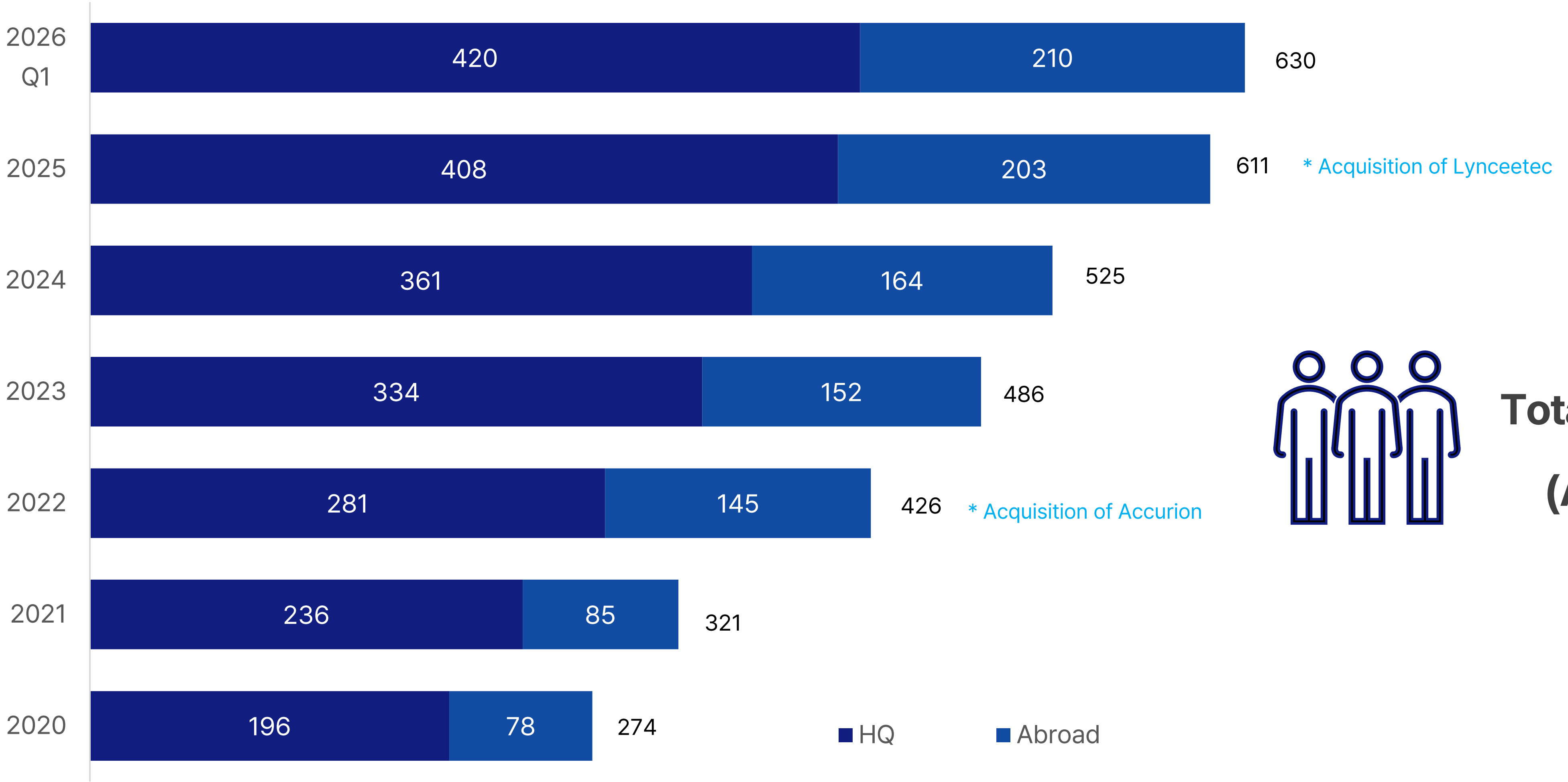
	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
■ Total	19,992	24,452	32,882	41,810	51,974	71,223	85,250	124,522	144,806	175,061	206,550
Growth Rate	23%	22%	34%	27%	24%	37%	19%	46%	16%	20%	18%

IPO: Dec. 17, 2015
Price: KRW **9,000**/share
Market Cap.: KRW **60 billion**

As of Apr. 30, 2026
Price: KRW **289,000**/share
Market Cap.: KRW **2 trillion**

HR

- Numbers of Employees



Total employees : 630

(As of 2026.3.31)

Financial Statements

- Park Systems continues to experience annual growth of 20-30%.
- Park Systems achieves high-profit margins by supplying high-value-added products.

Unit : M KRW

B/S	2022	2023	2024	2025	2026 Q1
Current assets	126,307	148,107	191,151	196,653	**178,499**
Non-current assets	40,742	53,566	83,164	153,269	**190,673**
Total asset	167,049	201,673	274,315	349,922	**369,172**
Current liabilities	39,688	49,665	62,938	73,354	**79,262**
Non-current liabilities	7,898	8,523	23,468	51,449	**60,483**
Total Liabilities	47,586	58,188	86,406	124,803	**139,745**
Capital	3,474	3,483	3,494	3,498	**3,499**
Additional paid in capital	48,146	49,189	50,814	51,809	**52,189**
Others	(1,692)	(523)	2,229	7,436	**9,711**
Retained earnings	69,535	91,336	131,372	162,376	**164,028**
Total equity	119,463	143,485	187,909	225,119	**229,427**

Note : K-IFRS consolidated financial statement basis

Unit : M KRW

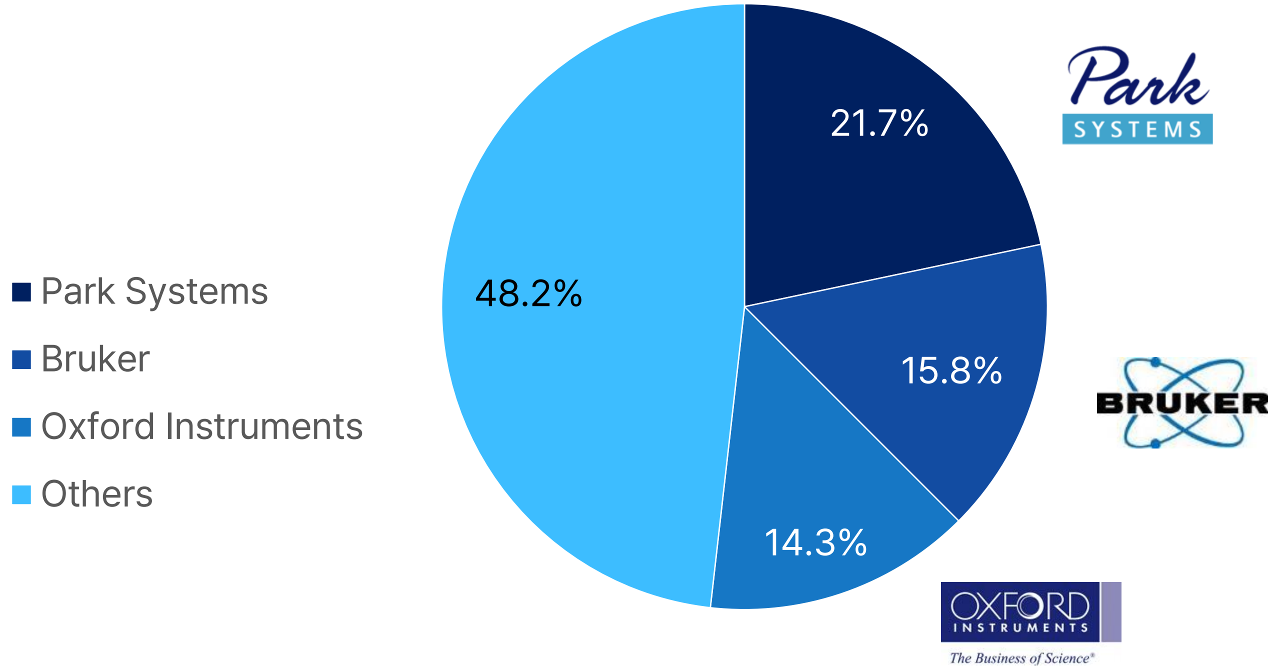
I/S	2022	2023	2024	2025	2026 Q1
Sales Revenue	124,522	144,806	175,060	205,613	**39,362**
Cost of goods sold	43,053	52,401	60,842	69,121	**11,821**
Operating expenses	48,821	64,845	75,688	94,301	**27,541**
Operating profit	32,648	27,560	38,530	42,191	**2,098**
Non-operating profit	11,332	6,662	14,788	11,614	**5,552**
Non-operating expenses	12,099	7,079	6,088	12,581	**2,447**
Profit before tax	31,881	27,143	47,230	41,224	**5,203**
Tax expenses	3,897	2,581	4,427	6,748	**77**
Net income	27,984	24,562	42,803	34,476	**5,126**

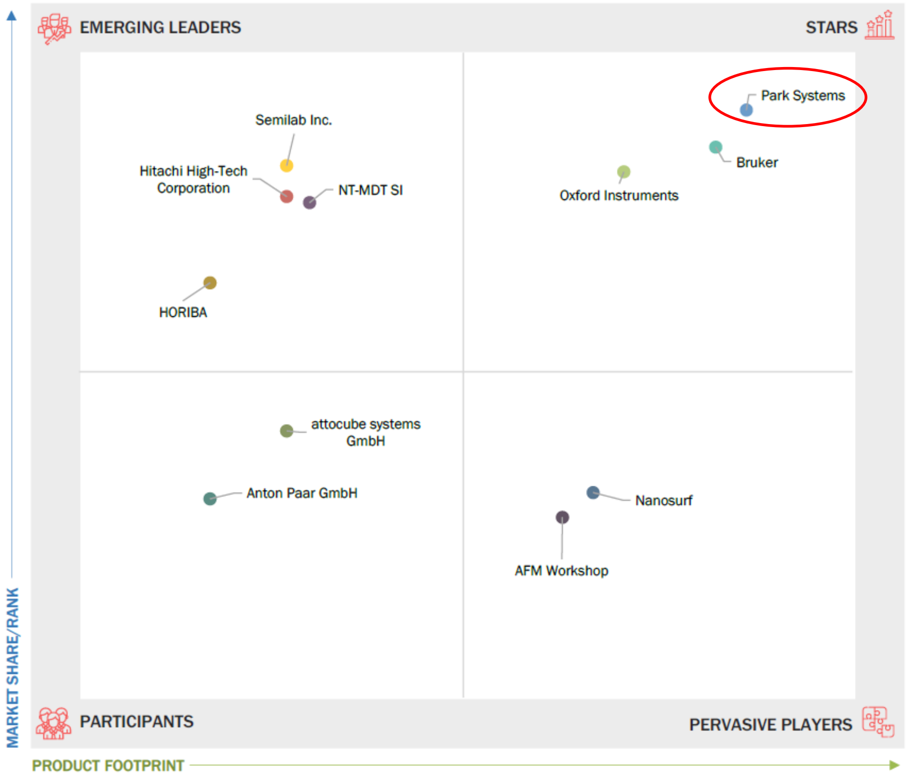
Note : K-IFRS consolidated financial statement basis

AFM Market

- Park Systems holds the No.1 position in the AFM market.
- The AFM market is expected to grow steadily, driven by increasing demand for industrial equipment.

AFM Market Share 2024





Source: Annual Reports, Press Releases, Investor Presentations, Interviews with Experts, and Markets and Markets Analysis

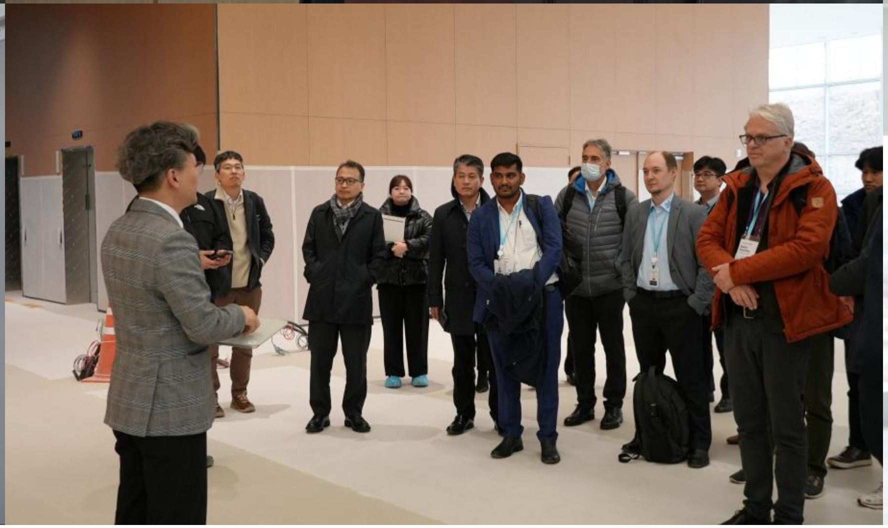
KRW 100 Billion Funding (May 2026)

- **Perpetual Bonds with Warrants**
  - Total electronically registered bond amount: KRW 100,000,000,000
  - Issue price: 100% of the total electronically registered bond amount (discount rate: 0.00%)
  - Bond interest rate: Coupon rate: 0.0%, YTM: 0.0%
  - Beginning on the third anniversary of the issuance date, an annual compound interest rate of 3.0% will be added to the YTM. Thereafter, an additional annual compound interest rate of 1.0% will be added each year to the previously adjusted YTM.
- **Warrants**
  - Exercise Period: June 8, 2027 – May 8, 2056.
  - Exercise Price: KRW 267,747
- **Call Option**
  - Exercisable every three months from June 8, 2027, through June 8, 2029
  - Amount: up to 20% of the total bond issuance amount
  - The purchase price of the bonds shall be calculated based on a guaranteed YTM of 0.0%

Park Systems
Enabling Nanoscale Advances

2026 Global Summit, HQ (Feb. 23~24)






Completion of Gwacheon Headquarters

- **Feb. 25, 2026:** Completion and approval for use
- **Mar. 28, 2026:** Move-in to Gwacheon Headquarters
  - Headquarters relocation: approx. 320 employees
  - Production to remain at existing Suwon site: approx. 100 employees

29th Anniversary Ceremony – Grand Hall, 2F, Gwacheon Headquarters (Apr. 7)

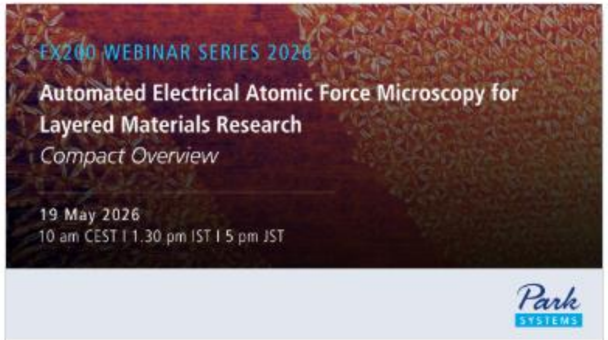
[Marketing] SEMICON Korea, COEX (Feb. 11~13)

[Marketing] SEMICON China 2026 (Mar. 25~27)

Park Systems
Enabling Nanoscale Advances

Active Marketing Activities

Upcoming Events



Webinar

Automated Electrical Atomic Force Microscopy for Layered Materials Research / Compact Overview

May 19, 2026 - May 19, 2026

View Details ›

Webinar

Introduction to Nano-IR: Principles, Modes & Practical Applications

May 26, 2026 - May 26, 2026

View Details ›

Tradeshow

E-MRS Spring Meeting & Exhibit 2026

May 26, 2026 - May 29, 2026

Strasbourg, France

View Details ›

[Products] Webinar- ISE

- Webinar Registration Page

Solving Thin-Film Uniformity Challenges on Curved Surfaces with Imaging Spectroscopic Ellipsometry

ISE WEBINAR SERIES 2026
Solving Thin-Film Uniformity Challenges on Curved Surfaces with Imaging Spectroscopic Ellipsometry
Apr 30, 2026
11AM KST I 7:30AM IST I 8AM AEST

ISE Webinar Series | 2026
Thu, Apr 30, 2026, 11:00 AM - 12:30 PM Asia/Seoul
Select Timezone

REGISTER NOW

Curved-surface thin-film coatings present unique inspection and failure-analysis challenges. Local thickness variations can lead to latent performance degradation, yet these variations are often difficult to detect using conventional planar metrology techniques.

In this webinar, we introduce Imaging Spectroscopic Ellipsometry (ISE) as a failure-analysis-oriented metrology solution for characterizing thin-film coatings on curved structures. Through case studies on microlens arrays with varying radii of curvature, we demonstrate how ISE enables spatial mapping of coating thickness and reveals gradients that are inaccessible to conventional ellipsometry.

Join us to learn how ISE supports non-destructive inspection, advanced failure analysis, and process monitoring for next-generation curved optical and semiconductor structures.

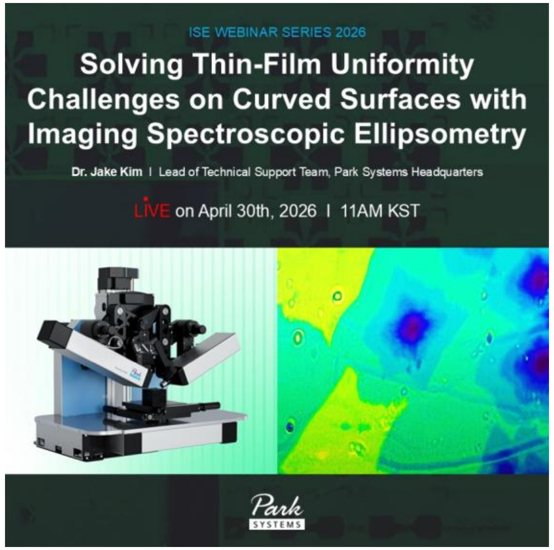
Dr. Jake Kim

Lead of Technical Support Team,
Optical Equipment Division,
Park Systems Headquarters

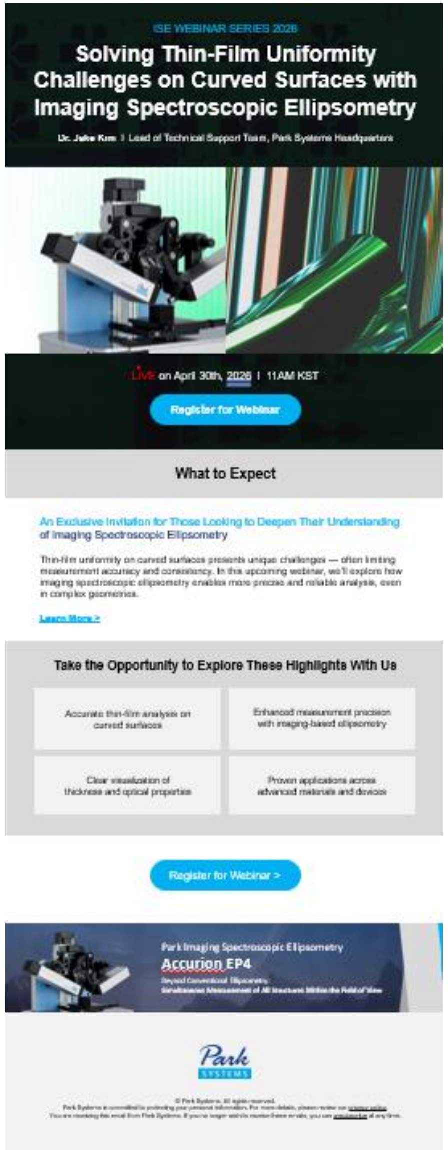
Dr. Kim received Ph.D. degree in Materials Science and Engineering from Nanyang Technological University, Singapore. He joined Tokyo Institute of Technology International Research Opportunities Program (TiROP) in 2014 and was engaged in nano-scale chemical composition analysis using scanning probe microscopy (SPM). From December 2017, he started to work in Park Systems as the manager of application technology center. He is specialized in the enhancement of nano-mechanical measurement performance for Atomic Force Microscopy (AFM), building

- Webinar Promotional Activities

[SNS]



[Invitation Email Campaign]

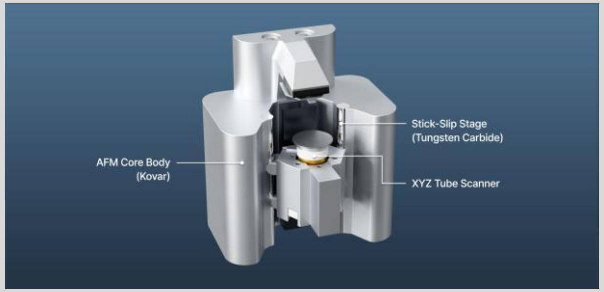


[Products] Lyncée Transmission/Reflection Series

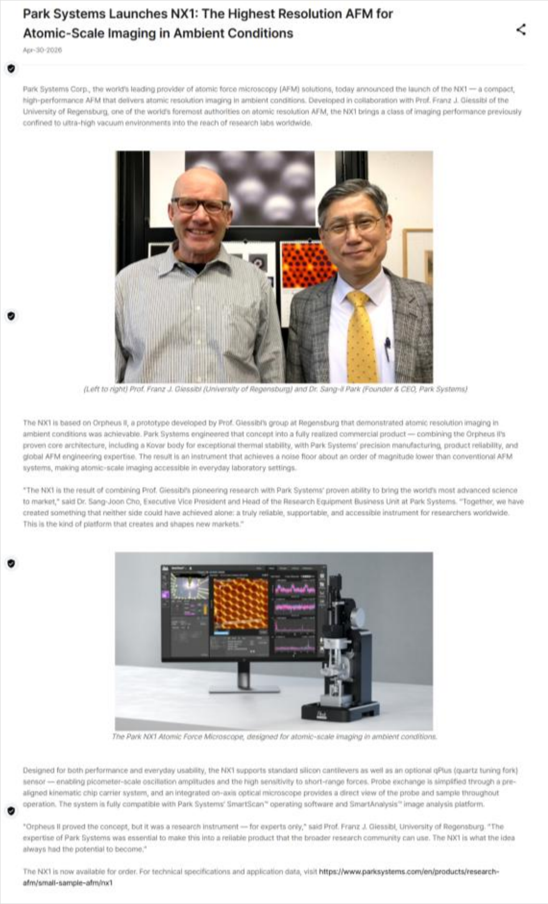
[Products] NX1 Launch Assets

Brochure

Video



Press Release



Social Media

Thank you

Park Systems

IR Team

ir@parksystems.com

031-780-7447