



京鼎精密科技股份有限公司

2026 First Quarter Investor Presentation

2026/06/16

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Agenda



- Company Profile
- Financial Reports
- Business Performance and Outlook
- Q&A

Foxsemicon Integrated Technology, Inc.(Fiti)



Business

- Key components and modules for semiconductor front-end equipment manufacturing.
- Semi-related equipment, spares and repair services
- R&D, Sales, and Total solutions provider for semi equipment
- Medical imaging equipment manufacturing and design services.

Global Footprint



2001

Founded

2015

Listed (3413 TT)

4,448 Employees

As of 2026/06/03

NT\$1.108 bn Capital

As of 2026/06/03

NT\$35.389 bn Market Cap

As of 2026/06/03

1Q26 Revenue

NT\$5.562 bn

+14.2% YoY

1Q26 Gross Margin

23.8%

-3.5 ppt YoY

1Q26 EPS

NT\$4.28

-36.2% YoY

Global Footprint



Manufacturing Footprint: 7 Sites in 4 Regions

HVM Site



HVM Site



HQ/ HVM Site



NPI Center



Sales & Service Office



- : HVM Site - Taiwan/ Thailand/ China
- : Sales & Service Office - Taiwan/ China/ USA
- : NPI R&D Center - USA

Global Footprint



Manufacturing Footprint: 7 Sites in 4 Regions

HQ/ HVM Site

NPI Center

Silicon Valley, USA



Sales & Service Office

San Jose/ Austin/
Phoenix, USA



HVM Site

Songjiang, CN

Kunshan, CN



Chunan(HQ), TW

Chunan, TW



Jiangsu

Shangha

Thailand

Chunan HQ, TW

Singapore

HVM Site

Rayong, TH

Chonburi, TH



California

Arizona

Texas

- : HVM Site - Taiwan/ Thailand/ China
- : Sales & Service Office - Taiwan/ China/ USA
- : NPI R&D Center - USA

1Q26 Financial Reports

Statements of Comprehensive Income



(NTD in millions)	1Q26		4Q25		QoQ%	1Q25		YoY%
Revenues	5,562	100.0%	5,227	100.0%	6.4%	4,869	100.0%	14.2%
Gross Profit	1,326	23.8%	1,249	23.9%	-0.1 ppts	1,330	27.3%	-3.5 ppts
Operating expenses	(599)	(10.7%)	(629)	(12.0%)		(453)	(9.3%)	
Operating Income	727	13.1%	620	11.9%	+1.2 ppts	877	18.0%	-4.9 ppts
Non-Operating Items	34	0.6%	169	3.2%		83	1.7%	
Income Before Tax	761	13.7%	791	15.1%	-1.4 ppts	960	19.7%	-6.0 ppts
Net Income	519	9.3%	604	11.6%	-2.3 ppts	724	14.9%	-5.6 ppts
Attributable to:								
Owners of the parent	473		577		-18.0%	724		-34.7%
Basic EPS(NTS)	4.28		5.23		(0.95)	6.71		(2.43)
Weighted-average outstanding shares(M)	110.64		110.37			107.91		

Balance Sheets & Key Indices



(NTD in millions)	1Q26		4Q25		1Q25	
Cash, Current financial assets	8,673	29%	8,031	28%	9,760	41%
Accounts Receivable	2,120	7%	1,503	5%	1,840	8%
Inventory	4,800	16%	4,430	16%	4,032	17%
Long-term Investments	342	1%	313	1%	528	2%
Property, plant and equipment	10,552	35%	10,334	37%	5,891	25%
Intangible assets	1,554	5%	1,572	6%	35	0%
Total Assets	30,215	100%	28,229	100%	23,575	100%
Accounts Payable	2,063	7%	1,434	5%	1,521	6%
Bank borrowings	5,119	17%	3,683	13%	1,653	7%
Bonds Payable	-	0%	-	0%	301	1%
Current Liabilities	10,971	36%	8,026	28%	6,628	28%
Total Liabilities	12,836	42%	10,269	36%	8,898	38%
Total Shareholders' Equity	17,379	58%	17,960	64%	14,677	62%
Key Indices						
AR Turnover Days	30		28		33	
Days Sales of Inventory	103		101		105	
AP Turnover days	38		37		42	
Cash Cycle	95		92		96	
Current Ratio(X)	1.50		1.83		2.41	

Cash Flows



(NTD in millions)	1Q26	1Q25
Beginning Balance	6,626	7,527
Cash from operating activities	111	218
Capital expenditures	(1,078)	(674)
Time deposits	331	(225)
Net Change in Debt	1,455	(106)
Others	114	80
Ending Balance	7,559	6,820
Free Cash Flow*	(968)	(457)

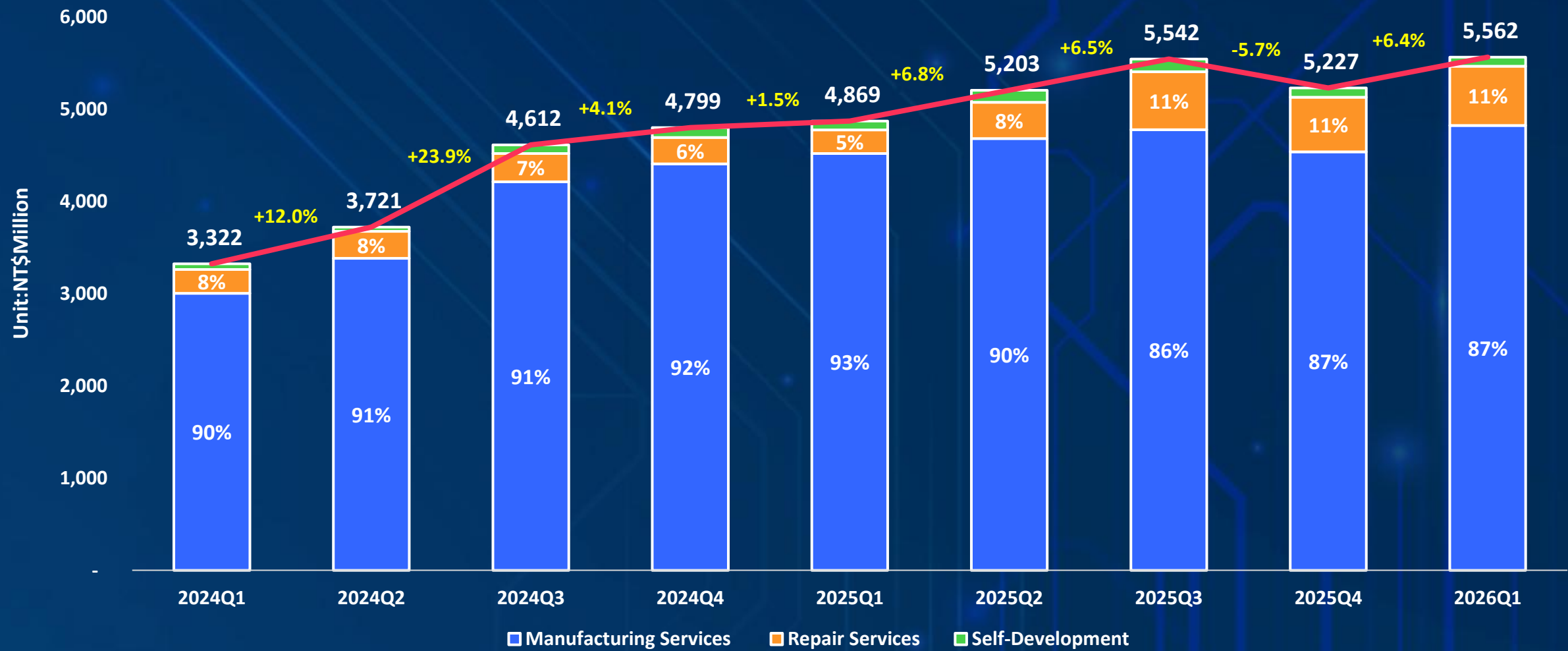
***Free Cash Flow=Cash from operating activities-Capital expenditures**

Business Performance and Outlook

Consolidated Revenue Trends



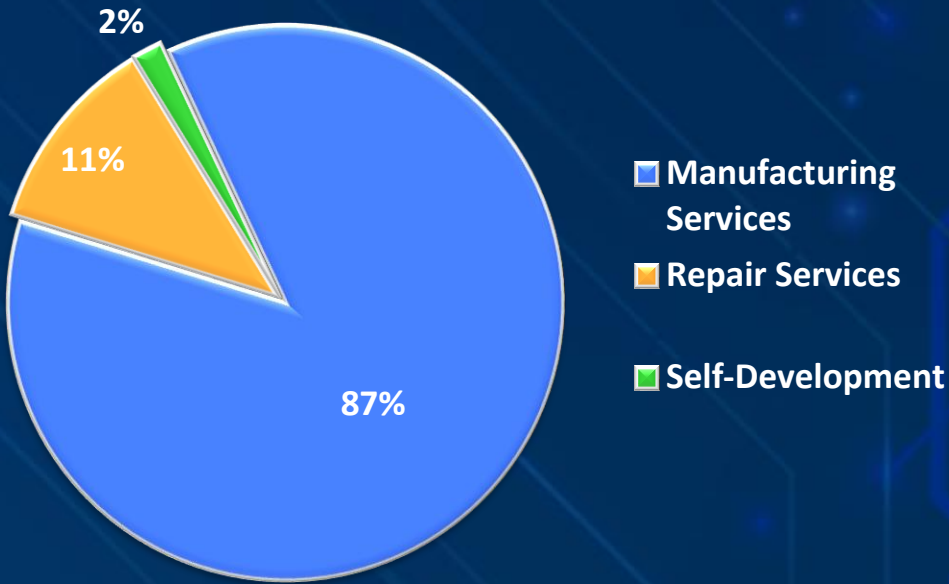
■ 1Q26 revenue: **NT\$5.56bn**, YoY **+14.2%**, QoQ **+6.4%**, reaching an all-time quarterly high.



Note:

Manufacturing Services = Semiconductor key modules, key components & spare parts ; Repair Services = Semiconductor & aerospace repair
Self-Development = Semiconductor automation equipment

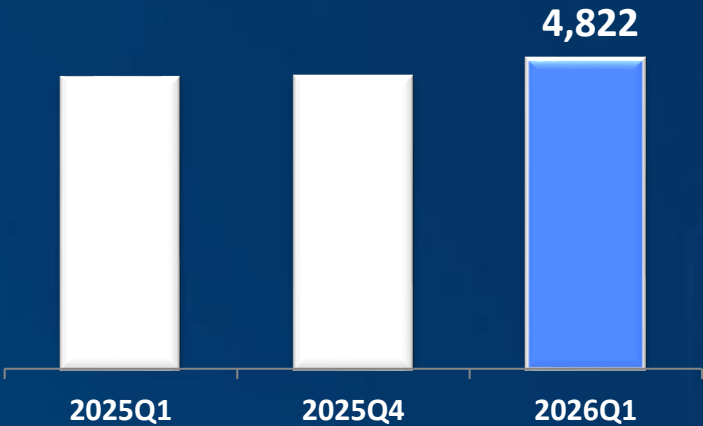
1Q26 Revenues by Business



Manufacturing Services

+6.3% QoQ
+6.7% YoY

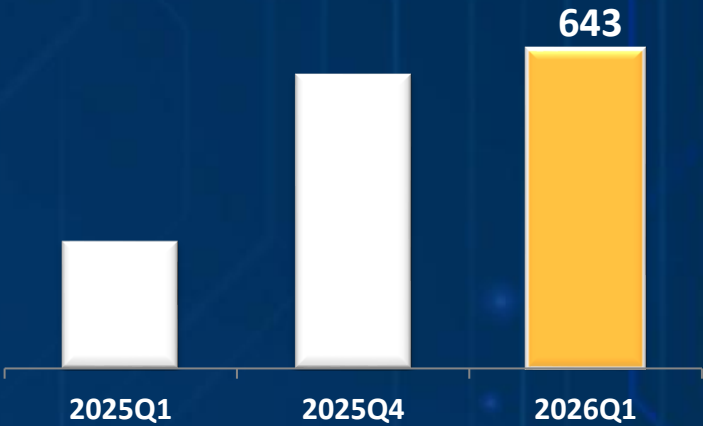
Unit: NT\$M



Repair Services

+8.4% QoQ
+151.0% YoY

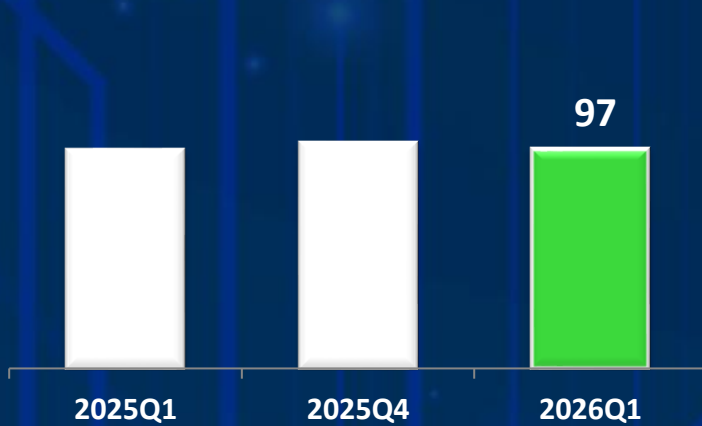
Unit: NT\$M



Self-Development

-2.2% QoQ
+0.9% YoY

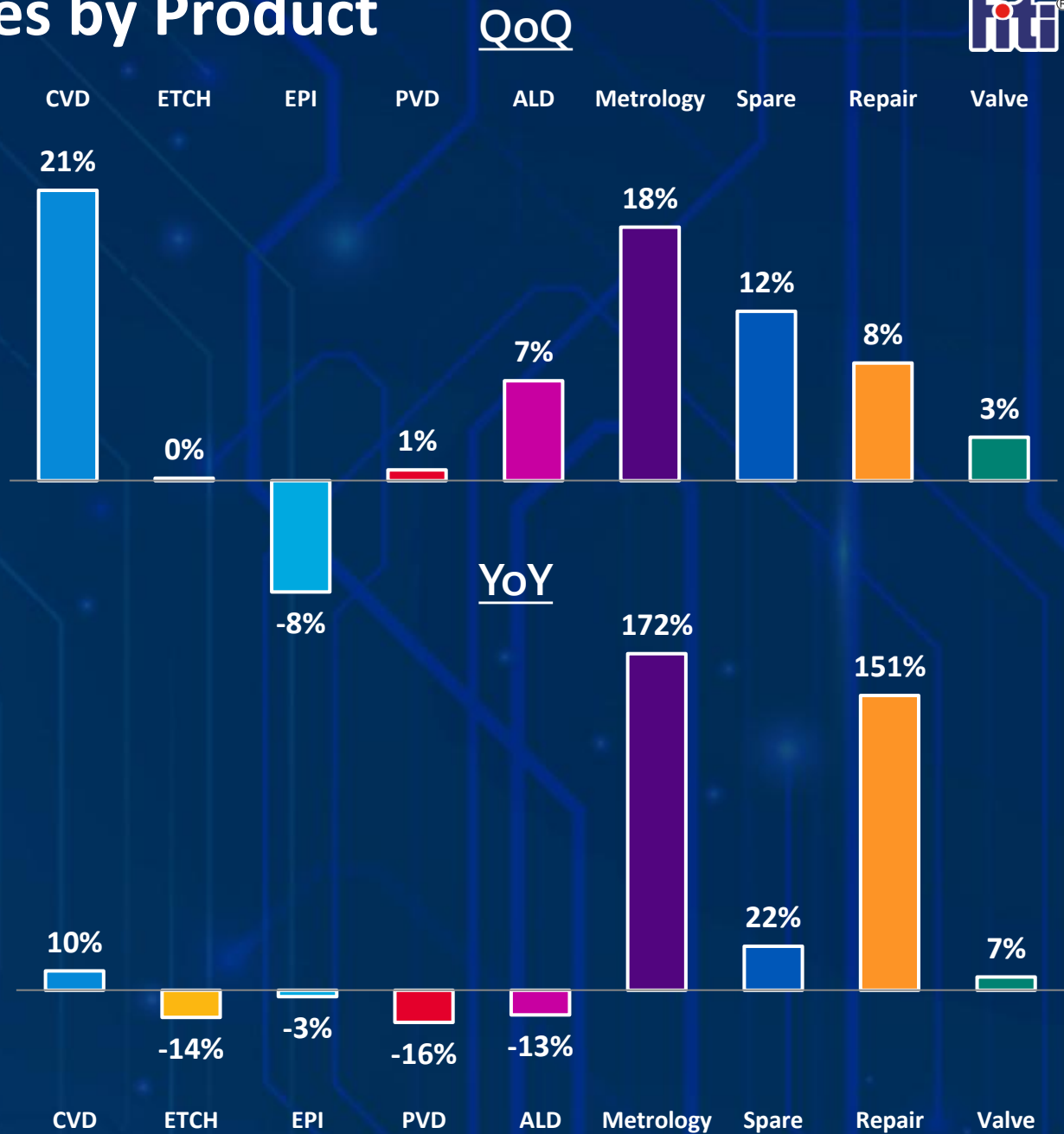
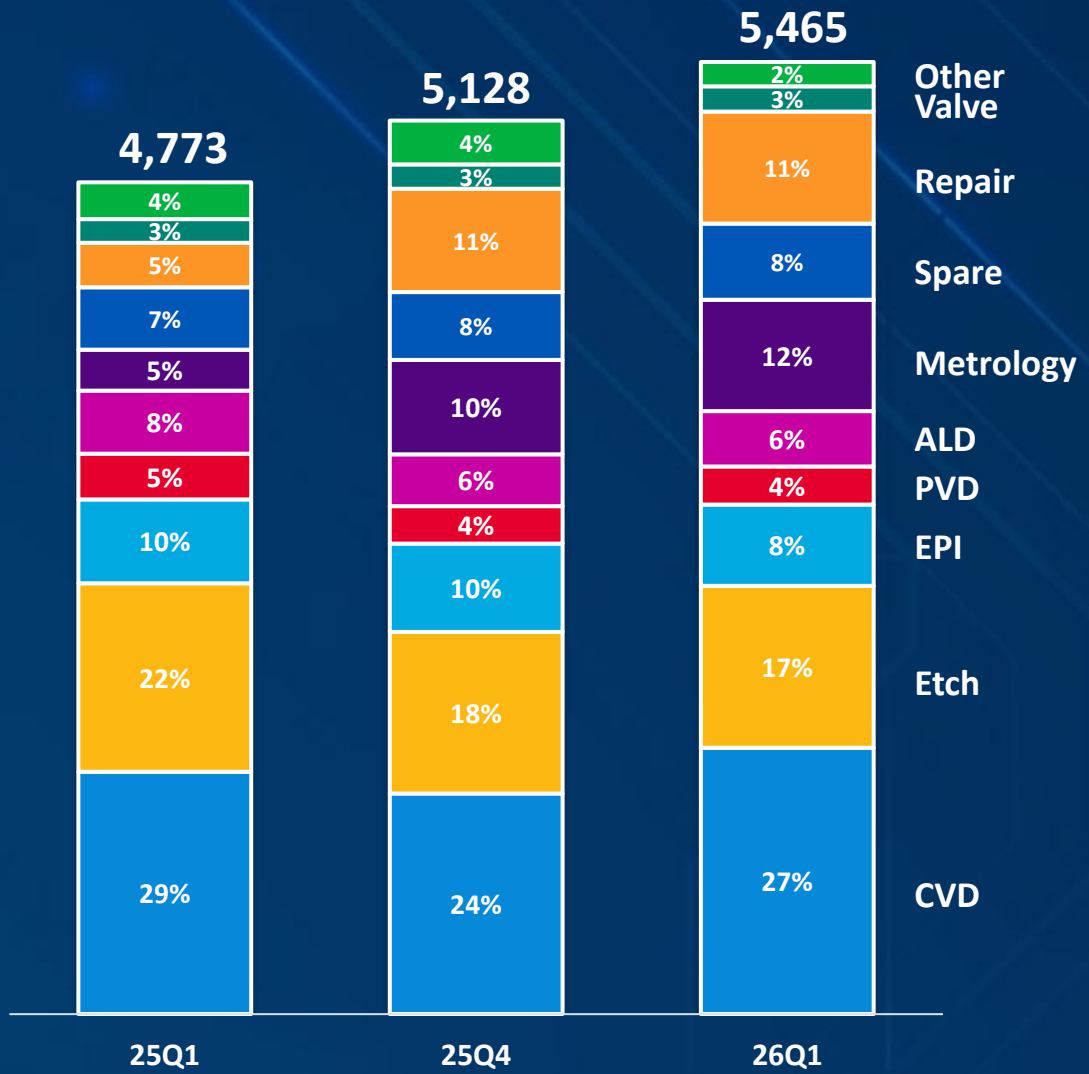
Unit: NT\$M



1Q26 Manufacturing & Repair Services by Product



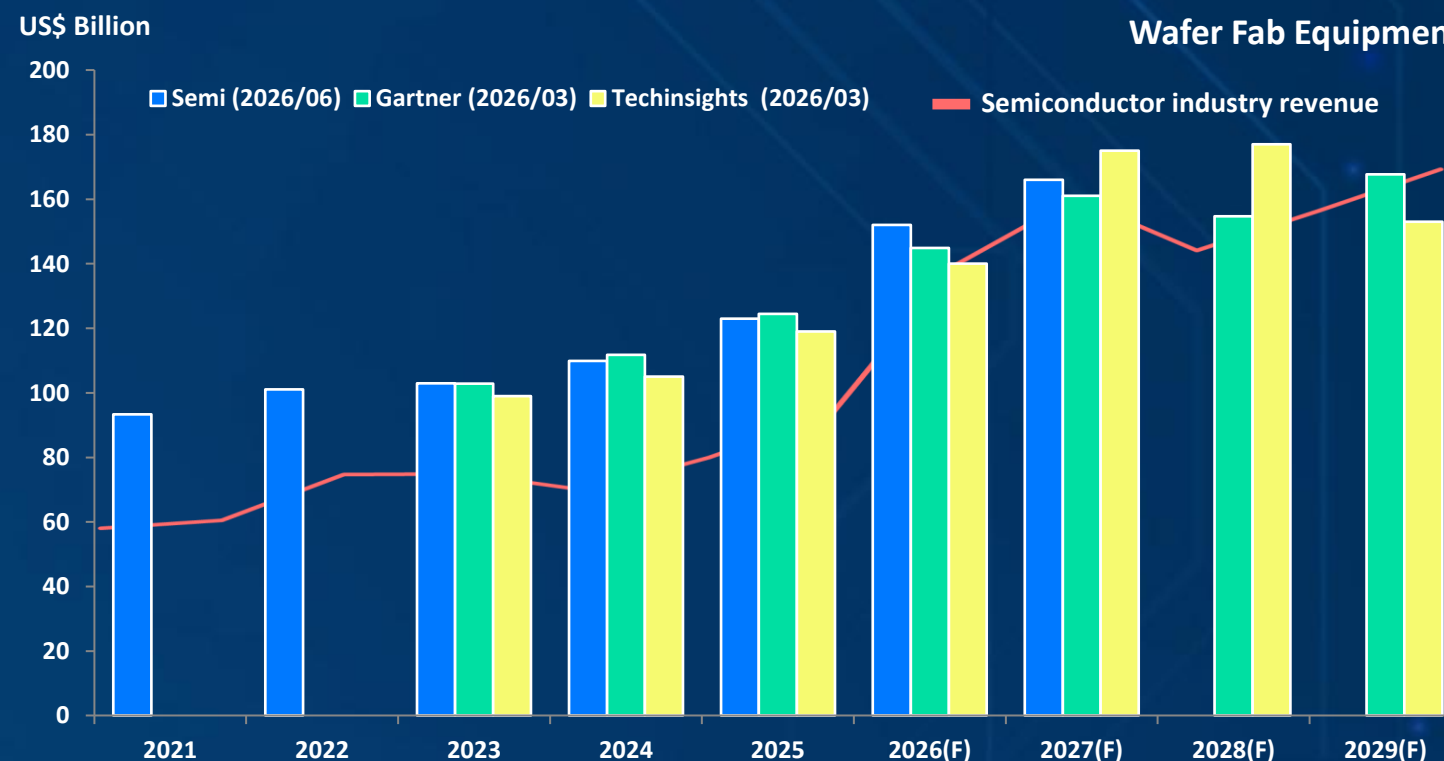
Unit:NT\$Million



WFE Market



- The WFE market is expected to grow by approximately 18%–24% in 2026, supported by AI-driven investments and continued spending on advanced process technologies, memory, and advanced packaging.
- As fab expansion plans continue to progress, equipment demand visibility continues to extend, supporting industry growth momentum that is expected to continue beyond 2027.
- Over the longer term, the continued advancement of AI applications is driving further development of advanced process technologies and advanced packaging. As semiconductor manufacturing becomes increasingly complex and requires additional process steps, demand for key semiconductor equipment, including etch, deposition, and inspection systems, is expected to continue growing.



WFE(\$B)	2025	2026(F)	2027(F)	2028(F)	2029(F)
Semi (2026/6)	123	152	166		
YoY	12%	24%	9%		
Gartner (2026/3)	124	145	161	155	168
YoY	11%	16%	11%	-4%	8%
TechInsights (2026/3)	119	140	175	177	153
YoY	13%	18%	25%	1%	-14%

Source:Semi/Gartner/TechInsights

FITI's Position in the Semiconductor Equipment Value Chain

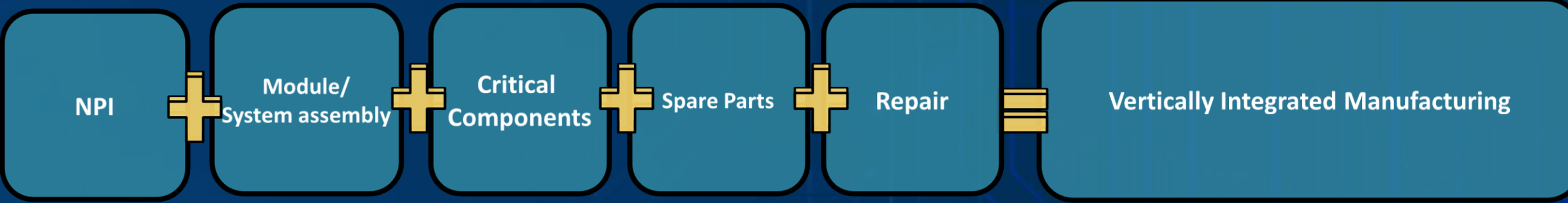


New Technology	GAA	BSPDN	HBM/ NAND	Advanced Packaging	Heterogeneous Integration
2025-2030 Market CAGR	>20%	>20%	>30%/ >20%	>40%	>30%

Source: WSTS 、Nomura

Serving Advanced Wafer Fabrication and Advanced Packaging Markets Through Vertically Integrated Manufacturing

Semiconductor Equipment Lifecycle Manufacturing Services



2Q26 Business Outlook



Summary



■ Key Highlights

- 1Q'26 revenue reached a record quarterly high, with order visibility continuing to improve. Full-year revenue growth is targeted to outperform overall WFE market growth.
- The Chonburi, Thailand facility is expected to gradually ramp up volume production in 3Q'26, providing additional support for future revenue growth and margin expansion.

■ Long-Term Growth Drivers

➤ Expanding Equipment Market:

AI and HPC continue to drive structural growth in the global WFE market, supporting increased investments in advanced logic, memory, and advanced packaging. This trend is driving demand for deposition, etch, and inspection equipment in advanced applications.

➤ Technology-Driven Equipment Demand:

Ongoing advancements in GAA, HBM, and advanced packaging technologies are increasing process complexity, driving sustained demand for critical equipment such as deposition, etch, and inspection systems.

➤ Continued Product Diversification:

Demand for existing products remains strong, while new product introduction (NPI) programs continues to expand, reinforcing a clear dual-engine strategy.

Q&A

The background of the slide is a dark blue gradient. In the center, there is a glowing blue circuit board. The board features a complex network of white lines representing circuit traces. Numerous small, bright blue dots are scattered across the board, particularly concentrated along the traces and around a central square component. This central component has a distinct blue glow and a grid-like pattern on its surface. The overall effect is a high-tech, digital aesthetic.



Thank you