

Foxsemicon Integrated Technology Inc.

2023 Second Quarter Investor Presentation 2023/9/6

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Agenda



Company Profile

Financial Reports

Business Performance and Outlook

Q&A

Foxsemicon Integrated Technology, Inc.(Fiti)



Established: 2001/04/26 Capital: NT\$ 971 million Chairman: Young Liu CEO: Kevin Chiu Business :

- Key components, modules, system for high-end equipment manufacturing services.
- R&D, Sales, and Total solutions provider for automation equipment in both semi and industry.
- Medical imaging equipment manufacturing and design services.

Awards and Milestone :

- 2001 Incorporation in TW
- 2002 Certified Vendor by the largest semiconductor equipment maker of the world
- 2015 IPO in Taiwan Stock Exchange
- 2016 Supplier Aftermarket Collaboration 」 award by world's leading semiconductor equipment provider
- 2017 Contract Manufacturing supplier of the year _ and [「]Global Services Accelerated Growth and Performance _ awards by the world's leading semiconductor equipment provider
- 2018~2021 FBest in Class Performance] award by world's leading semiconductor equipment provider
- 2020 ^r SGS 2020 CSR Awards J
- 2022 FBest in Class Performance.] award by world's leading semiconductor equipment provider
- **2022** F Best Companies to Work for In Asia 2022 _ award by HR Asia
- 2022 ^r Top 100 Carbon Competitive Companies 」 award by Business Weekly
- 2022 FExcellence in Quality _ award by world's leading semiconductor equipment provider

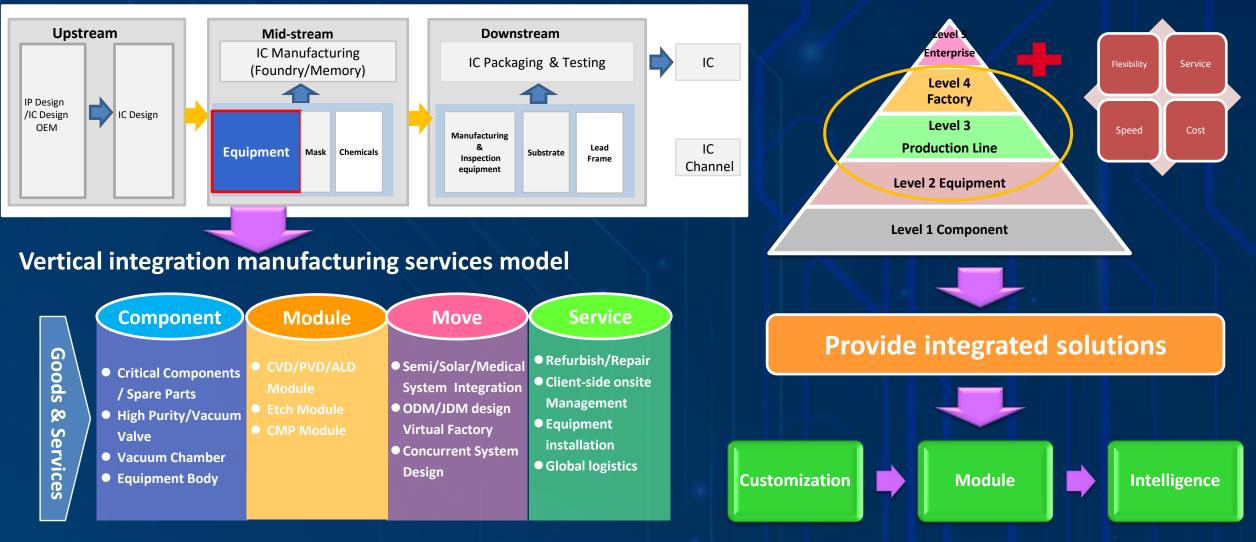


- Operating manufacturing base -Chunan #1&2/ Songjiang/ Kunshan
- : NPI & SVM base-Silicon Valley, USA
- 😑 : Sales & Service Offices-California/Texas/Nanjing

Semiconductor Industry & Fiti's Market Position

Semiconductor front-end process equipment

Semiconductor automation equipment



Business Units & Plans



- Wafer process equipment manufacturing (ETCH, Thin-Film, CMP)
- Solar/Panel/LED Equipment Manufacturing
- Critical components and spare parts Manufacturing

Semi-conductor process related product manufacturing service.

Fab automation design and manufacturing



- Micro Contamination
 - **Control solution**
- Wafer AOI inspection equipment
- Wafer handling automation

- Equipment / Parts refurbishing, repairing, and recycling services
- Technology application at re-circular services

Equipment and components circular economy

Medical equipment OEM and manufacturing Medical image diagnostic equipment

- Critical components OEM
- Equipment contract manufacturing
- Radiotherapy equipment manufacturing



2Q23 Financial Reports

Statements of Comprehensive Income



(NTD in millions)	2Q	23	10	23	QoQ %	20	22	YoY %	11	H23	11	122	YoY%
Revenues	3,292	100.0%	3,403	100.0%	-3.3%	3,197	100.0%	3.0%	6,695	100.0%	6,607	100.0%	1.3%
Gross Profit	841	25.5%	891	26.2%	-0.7 ppts	953	29.8%	-4.3 ppts	1,732	25.9%	1,861	28.2%	-2.3 ppts
Operating expenses	(350)	(10.6%)	(341)	(10.0%)		(340)	(10.6%)		691	(10.4%)	679	(10.3%)	
Operating Income	491	14.9%	550	16.2%	-1.3 ppts	613	19.2%	-4.3 ppts	1,041	15.5%	1,182	17.9%	-2.4 ppts
Non-Operating Items	228	6.9%	(9)	-		64	2.0%		219	3.3%	204	3%	
Income Before Tax	719	21.8%	541	16.2%	+5.6 ppts	677	21.2%	+0.6 ppts	1,260	18.8%	1,386	21.0%	-2.2 ppts
Net Income	609	18.5%	403	11.8%	+6.7 ppts	602	18.8%	-0.3 ppts	1,012	15.1%	1,137	17.2%	-2.1 ppts
Attributable to:													
Owners of the parent	60	9	4(03	51.1%	5	91	3.0%	1,	012	1,1	115	- 9.2%
Basic EPS(NTS)	6.2	27	4.	15	2.12	6.	26	0.01	10	.42	12	.20	(1.78)
Weighted-average outstanding shares(M)	97.	16	97	.11		94	.42		97	.13	91	.42	

Balance Sheets & Key Indices



(NTD in millions)	2Q2	23	1Q23		2Q22		
Cash, Current financial assets	10,408	53%	9,189	48%	9,207	51%	
Accounts Receivable	919	5%	1,075	6%	1,177	7%	
Inventory	2,904	15%	3,476	18%	3,911	21%	
Long-term Investments	569	3%	550	3%	557	2%	
Property, plant and equipment	3,723	19%	3,721	20%	2,659	15%	
Total Assets	19,514	100%	19,042	100%	18,258	100%	
Accounts Pabable	956	5%	963	5%	1,777	10%	
Bonds Pabable	1,859	10%	1,854	10%	1,839	10%	
Current Liabilites	6,668	34%	6,586	35%	5,404	30%	
Total Liabilities	9,042	46%	9,083	48%	8,566	47%	
Total Shareholders' Equity	10,472	54%	9,959	52%	9,692	53%	
Key Indices							
AR Turnover Days	26		28		40		
Days Sales of Inventory	126		135		132		
AP Turnover days	44		44		74		
Cash Cycle	108		119		98		
Current Ratio(X)	2.16		2.12		2.69		

Cash Flows



(NTD in millions)	1H23	1H22
Beginning Balance	8,544	5,068
Cash from operating activities	837	932
Capital expenditures	(350)	(937)
Time deposits	(3,382)	516
Issuance of common stock for cash	-	1,706
Net Change in Debt	73	963
Investments and others	35	(85)
Ending Balance	5,756	8,163
Free Cash Flow*	486	(5)

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

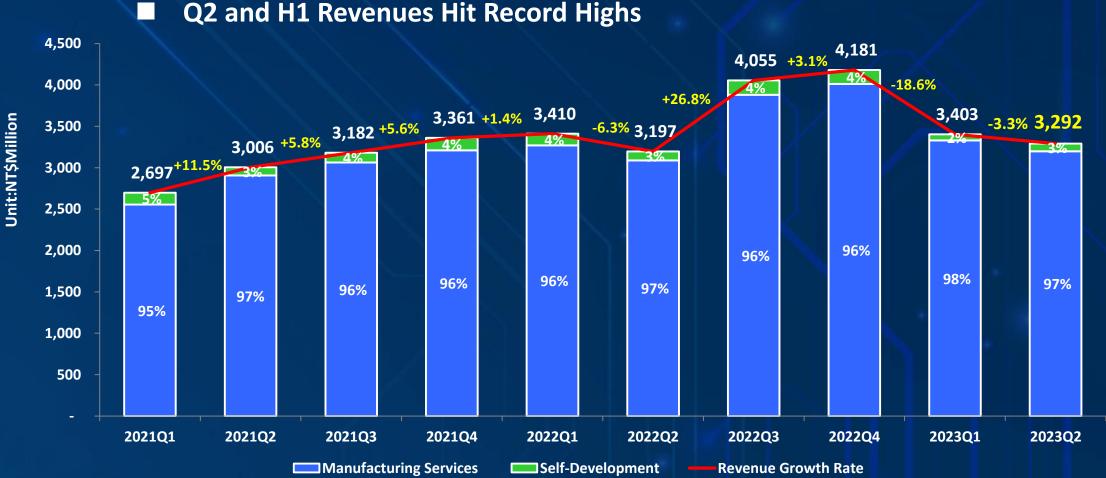


Business Performance and Outlook

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Consolidated Revenue Trend

Q2 revenue: \$3.29 billion, YoY: +3.0%, QoQ: -3.3%

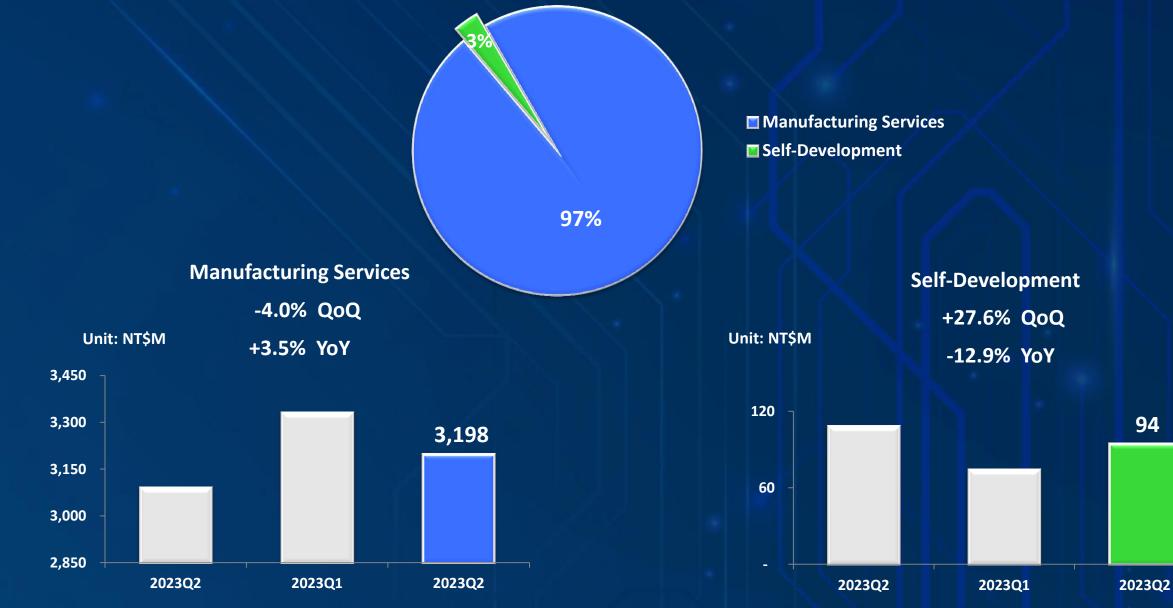


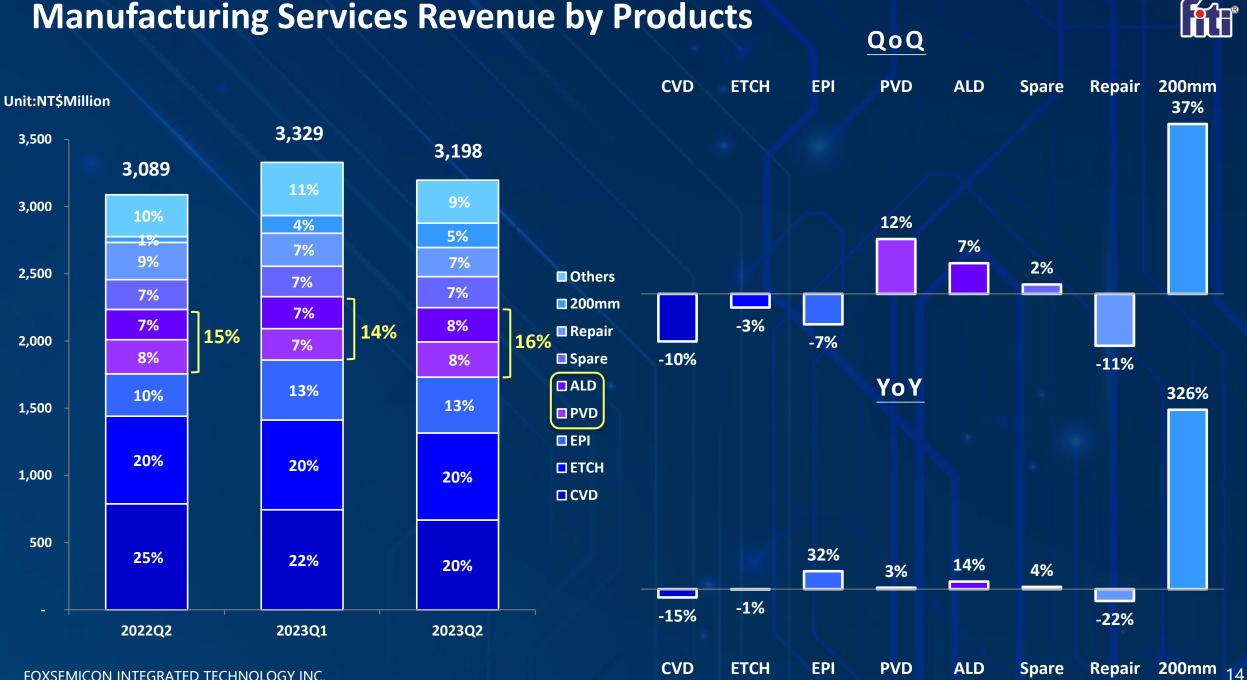
Note:

Manufacturing Services =Semiconductor/Panel equipment critical part manufacturing+ Solar processing equipment and critical parts Self-Development= Automation equipment

2Q23 Revenues by Business

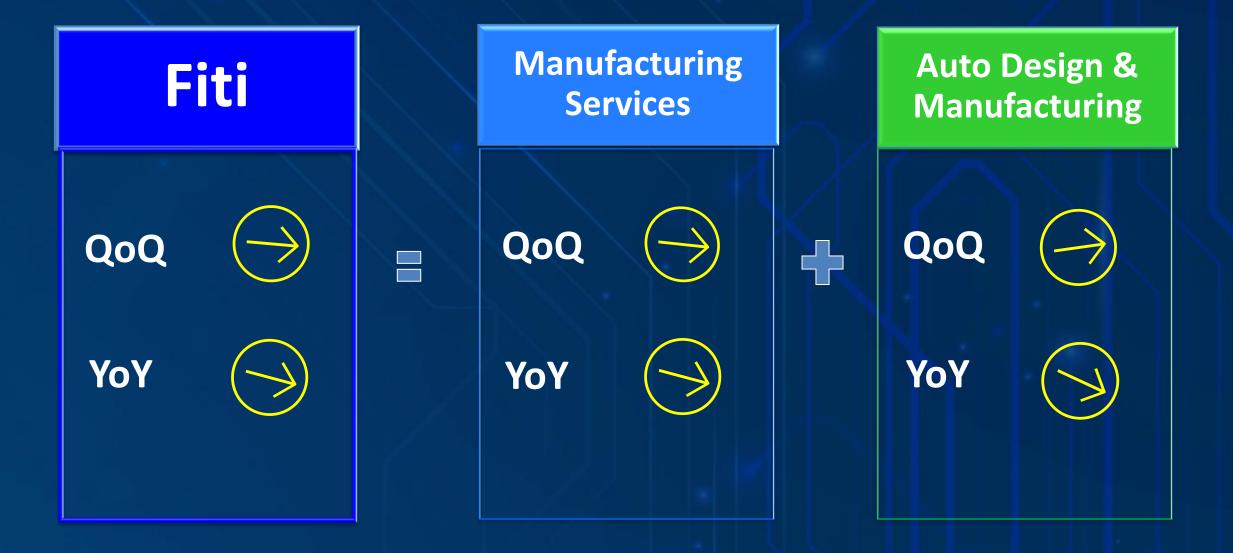






3Q23 Business Outlook

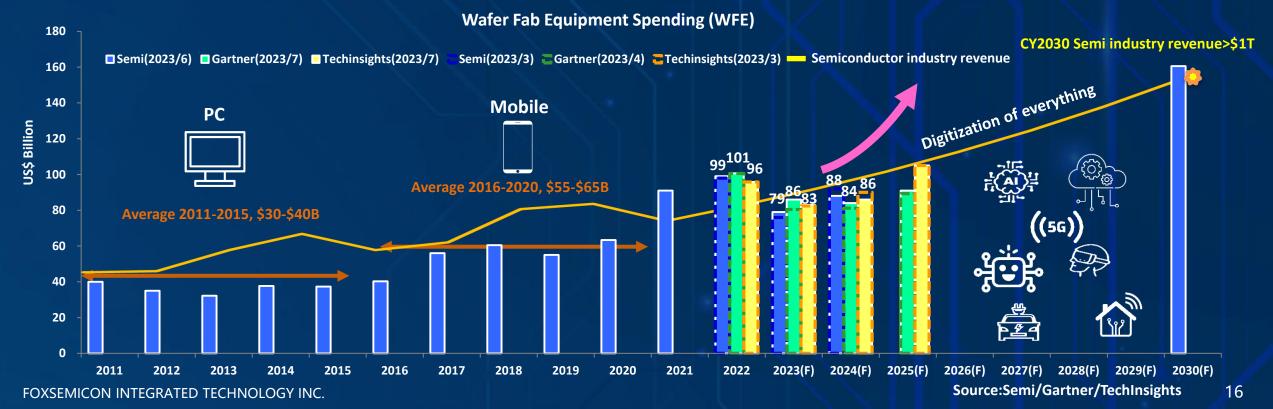




WFE Market Forecast



- Semiconductor wafer equipment manufacturing industry poised for a new cycle of growth fueled by the AI chips and China's mature process equipment development, 3 institutions raised their 2023 WFE forecasts from -14% to -22%, to -13% to -20%.
- After semiconductor inventory adjustment and memory production reduction, supply and demand for semiconductors will gradually balance. Al will drive a robust demand for mature process equipment and increased memory equipment spending. The overall demand in 2024 is expected to be modestly picked up compared to 2023.
- The semiconductor equipment demand will continue to grow rapidly as applications in AI, HPC, and ICAPS (IoT, Communications, Automotive, Power, and Sensors) drive the rise of silicon contents, coupled by the localization policy making in the global semiconductor supply chain.



Recap of Recent Major Events

- Cash dividends of NT\$1,339,609 thousand (NT\$13.79 per share) distributed on July 31, 2023.
- Kainova Technology, a subsidiary of Foxsemicon, will participate SEMICON Taiwan 2023 and exhibit the total solutions of wafer handling, storage and contamination prevention for advanced semiconductor fabrication processes.
 - China Credit Information Service (CRIF) Technology Top 500 Companies Survey 2023: Fiti ranked 21th for 3 consecutive years of growth (Y2020-Y2022) in Revenue, Profit, and EPS.

Ranking	Company	2022 Revenue Growth (%)	2021 Revenue Growth (%)	2020 Revenue Growth (%)
21	Fiti	21.91	15.61	41.22

Summary



- **23Q2** business performance outperformed other semi-equipment industries.
 - > Highest Revenue: Q2 and H1 have the highest revenue in the same period since listed.
 - **EPS:** Q2 has the highest; H1 has the 2nd highest EPS in the same period since listed.
 - ➢ H1 EPS of NT\$10.42: Fiti ranked within the top 18 listed companies in TWSE.
- Facing the global macroeconomic uncertainties, continued adjustment in end-use market demand and customers' inventory corrections, global semiconductor equipment sales reaching a trough in 23Q2.
- Strong demand for ICAPS business and AI-related equipment growth will drive the semiconductor equipment market.
- Fiti's strategy: expand the product diversification and generate new customer business to provide long-term constant growth momentum.



Thank you

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