Gudeng Precision Industrial Co. Ltd 家登精密工業股份有限公司





Lynn.Chu@gudeng.com

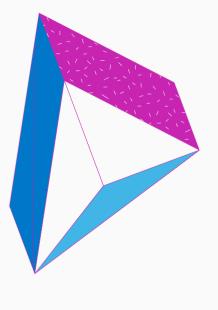




This presentation includes forward-looking statements. Forward-looking statements refer to statement that address activities, events or developments that Gudeng Precision expects or anticipates will or may occur in the future (including but not limited to projections, targets, estimates, market share, total addressable market (TAM) and business plans).

Gudeng's forward-looking statements are subject to significant risks and uncertainties and actual results may differ materially from those contained in the forward-looking statements. Gudeng does not undertake any obligation to publicly update any forwardlooking statement to reflect events or circumstances after the date on which any such statement is made or to reflect the occurrence of unanticipated events.

Agenda





2

3

4

Product Application

Operational Performance

Operational Prospect

Company Profile



しいpynyne みを明るエポルバカれムリ有下催バイ







Greater China: Shanghai Jiaqian

Kunshan Factory Chongqing Factory

G

Asia: Gudeng Japan Inc.

Kurume Factory

Gudeng Korea

America: Gudeng Inc.



Gudeng Precision:

- Reticle Handling Solutions
- Wafer Handling Solutions
- Advance Packaging Handling Solutions
- Semiconductor chemicals and consumables Related Products

Tree Valley Factory Fuxing Factory Taichung Factory

Huatan Factory Longfu Factory

Gudeng Equipment:

- Reticle Carrier Stocker
- Reticle Carrier Cleaner

WeSolutions:

- Cooling tank
- Semicon- Consumables

Suting Precision:

- Advance Packaging Handling Solutions

Gudeng Aerospace:

- Hydraulic Control System
- Fuel & Coolant Line
 - Specialty Process

2025/6/26

Product Application





Semiconductor Production Process





2025/6/26

Copyright© 家登精密工業股份有限公司著作權所有





EUV pod Phase1

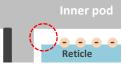
Scanner throughput increases



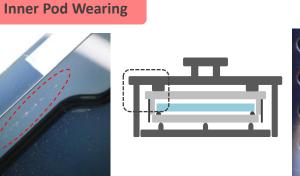
Particle **Contamination**



Residual Charge



Residual Charge

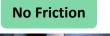


Original

Only provide vertical contact force, there . are concerns about displacement and particles.

> • After removing the outer pod charges remain on the reticle which cause concerns from ESD issue

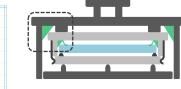
Original



No Particles

EUV pod Phase2

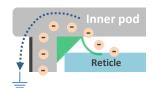
ASML Shipping Test



New

Add fixed positions to avoid the problems of • displacement and particles caused during shipping.

No Charge



New

• Added new design to the inner pod box to lead out the residual charge on the reticle, to avoid concerns caused ESD

Copyright© 家登精密工業股份有限公司著作權所有

2025/6/26

G 0 D

Б

Q





Gudeng Phase II Pod Qualification

Test	Test Description/ specification	Phase II Pod
Defectivity Shipping	Reticle FS QA \rightarrow \leq 1 adder \geq 92 nm	1 F-S QA adder
	Reticle FS non QA $\rightarrow \leq$ 1 adder \geq 100 nm	1 F-S nQA adders
	Reticle BS \rightarrow ≤ 22 adders ≥ 1000 nm	0 B-S adders
	Reticle vertical sides @ 8 corners aligned with EIP pins \rightarrow no visible damage	No visible damage
Functionality	Load Port \rightarrow No errors due to EUV pod	No errors
	RBI Functionality \rightarrow No RBI defects due to pod reflections	No RBI defects
	Full Cycle \rightarrow No errors due to EUV pod	No functionality error found
Defectivity 100X PRP	Reticle FS QA \rightarrow 0 adders due to pod	0 adders in QA due to pod
	EIP contact points \rightarrow 0 adders \geq 25 µm LSE and no	0 contact pt adders
	damage to reticle coating	No visible damage
Defectivity RH cycle (2500)	Reticle FS QA $\rightarrow \leq 1$ adder ≥ 92 nm LSE	Skipped
	Reticle FS nQA → ≤50 adder ≥100nm LSE	(PRDM will be re-defined)
	Reticle BS → ≤50 adder ≥1000nm LSE	
	EIP contact pts 0 adder \ge 25 μ m LSE	
	No damage to reticle coating	

ASML

2025/6/26

Failed

Page 2 Confidential

Operational Performance



Income Statement YOY



	2025 Q1		2024 Q1	
Revenue	56,959,867	100%	47,347,467	100%
Cost	32,038,333	56%	26,504,133	56%
Gross Profit	24,921,533	44%	20,843,333	44%
Expense	14,852,233	26%	13,163,600	28%
Net Operating Income	10,069,300	18%	7,679,733	16%
Non-operating revenue and expenses	(477,233)	(1)%	2,488,867	6%
Income Before Tax	9,592,067	17%	10,168,600	22%
Net Income	7,341,500	13%	7,860,800	17%
EPS	2.20 (NTD)		2.24 (NTD)	

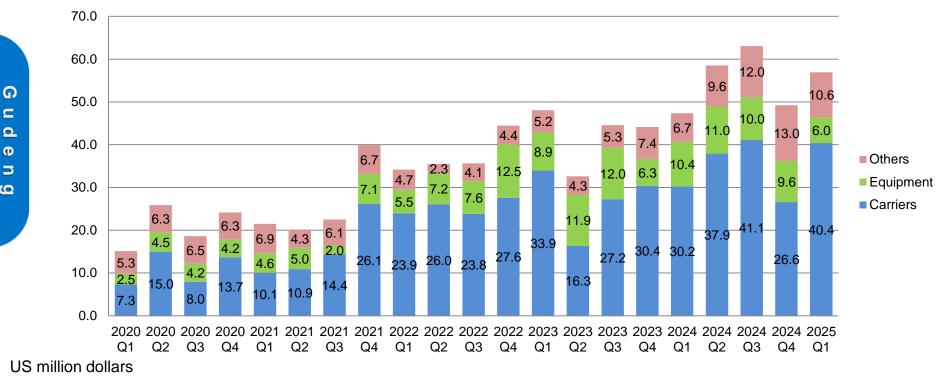
2025/6/26

USD





Consolidated Revenue



C

Б

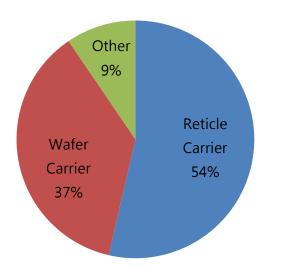
6

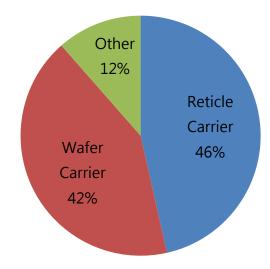




2024 Q1

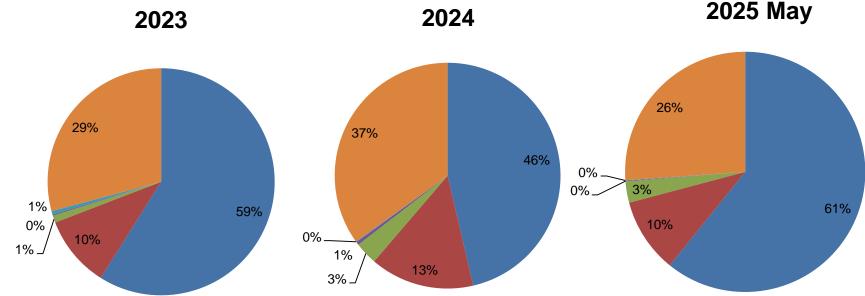






2025 Q1





Taiwan US Asia Other Europe China

Gudeng Gross Margin (Quarterly)



Gudeng Quarterly Gross Margin



G

с d

P

Б

6

Gudeng

Operational Prospect



Copyright© 家登精密工業股份有限公司著作權所有



G

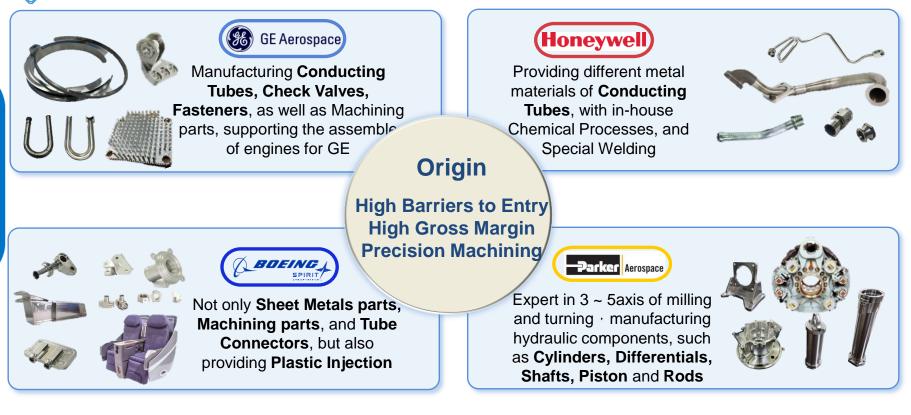
2

d e n

Q

Major Customers & Products











2025/6/26

G u d e

5

Q







				ainabilit	y Perfor	mance	
ESG Rating Listed/ OTC company		2023 Reduce 33% of Carbon	2023 Reduce	2023 Reduce			
Gu		Economy	Environment	Emissions	54% of Water Usage	21% of Industrial Waste	
	11-30% Society	31-50% Expose	7 7 7 7 7 7 7 7 7 7 7 7 7 7	Homemade Eco-Friendly Pallets Transport Cases			
	11-30%	11-30%					
d e n		Salary Increase Rate 7~9% better than industry		Employees char participating <mark>38</mark>			
g			Stipends reached	651 students			
		1****** П***** 1*****	17多元部体部体	12 Industry-University	Cooperation Items		
ES	G Report			2023 Revenue US\$162 million	2023 EPS 10.24 NTD	RBA Platinum Certification	
2025/6/26			27 TH National Quality Awards A-Class				
				822日本 122日本 CO TIPS A-Class 、 ISO22301 、 ISO2		nss 、 ISO22301 、 ISO20400	司者

司著作權所有

Gudenø

Prospect and Strategy

Revenue Growth

Capacity Expansion

Alliance Cooperation

- Continuously seizing the market for reticle and wafer carriers
- Focus on advanced processes and become the main supplier to key customers

- Expanding capacity globally to fulfill local demand
- Expanding capacity in Taiwan for new businesses
- Collaborate with TSS Holding to provide one-stop services

-

Integrate partners' resources to continuously expand overseas markets







