



2025

Institutional Investors Conference



FROCH ENTERPRISE CO., LTD.



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CONTENTS



Company Profile

01



Operational Briefing

02



Q & A

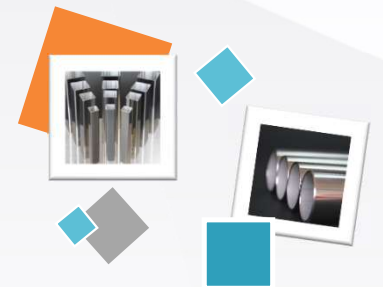
03



PART 01

COMPANY PROFILE

- ◆ Company Overview |
- ◆ Industry Properties |
- ◆ Main Products |





Company Overview



TAIWAN PLANT / CHINA PLANT / MOROCCO PLANT

Capital amount: TWD2,805Millions

	Located	Land Size	Number of Employees	SOURCE OF MATERIAL
	Tou-Liu City, Yun-Lin, Taiwan	211,389M2	AROUND 600	DOMESTIC 68% IMPORTED 32%
	Wuxi, Jiangsu, China	250,583M2	AROUND 300	DOMESTIC 100%



» Industry Property «

Carbon Steel

Carbon steel is with Carbon content from 0.02% to 2.0 % by weight, and small amount of Silicon, Manganese, Sulfur, and Phosphorus.

Hardness

Cost

Iron and steel industry



Stainless Steel

Stainless steel is with Ni, Mo, Cr, Mn and other elements. Among them, Ni, Mo and Cr are the most important elements for corrosion resistant capability of stainless steel.

Corrosion Resistant

Moisture Resistant &
High-Temperature Resistant



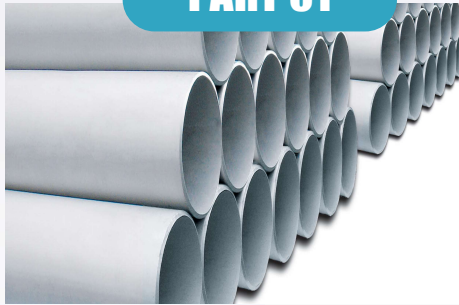
Industry Property

Material	201	204	304	316	430
Chromium Anti-Rust	18%	18%	18%	18%	18%
Nickel Anti-Acid and Alkali	3.50%	2%	8%	10%	0%
Manganese Ductility	5.50%	8%	2%	2%	1%
Molybdenum Hardness and Corrosion Resistant	0%	0%	0%	2.50%	0%
Corrosion Resistant	★★★	★★★★	★★★★★	★★★★★★	★★★
Hardness	★★★	★★★★	★★★★★	★★★★★☆	★★★
Characteristic	Rust Industrial Grade	Rust Industrial Grade	Widest Uses & Food Grade	Expensive & Medical Grade	Magnetic



» Main Products «

PART 01



INDUSTRIAL PIPES:

- High Temperature Resistance
- Corrosion Resistant
- Pressure Resistant

PART 02



MECHANICAL TUBES:

- Bright Surface
- Round, Square, and Rectangular Shape
- Wide and Various Applications

PART 03



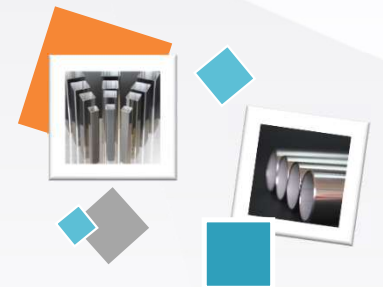
STAINLESS STEEL :

- Elevators
- Curtain Walls of Buildings
- Kitchenwares

PART 02

Operational Briefing

- ◆ Industry Trend
- ◆ Analysis of Revenue
- ◆ Analysis of Sales Regions
- ◆ Balance Sheets
- ◆ Cashflow Statement





» Industry Trend «



01

Trade Protection Barriers

Trading tension arises for
50% steel import tariffs
imposed by US.

Geopolitical Risks

Unstable energy prices
High risk for reorganizing
supply chain

Unstable Market Situation

Developing Contingency
Plans

Adjusting Business
Strategies

Impact



02

Steel Industry

Recovery strength is
weaker than expectations

Steel Demand

Prolonged slowdown of
demand

Economic order stabilized
after reaching agreement
of trading negotiations

Proactively Embrace
Challenges

Seize on Opportunities
Keep Competitive

Challenge



03 Indispensability

Demand of Steel is classified as a necessity.

Stainless Steel is 100% recyclable

Stainless Steel is significantly needed in energy and other industries
such as nuclear power plants, oil/gas pipelines, medical equipment, and
cookware.

Meet Customer Demand and Stabilize Company Operations.

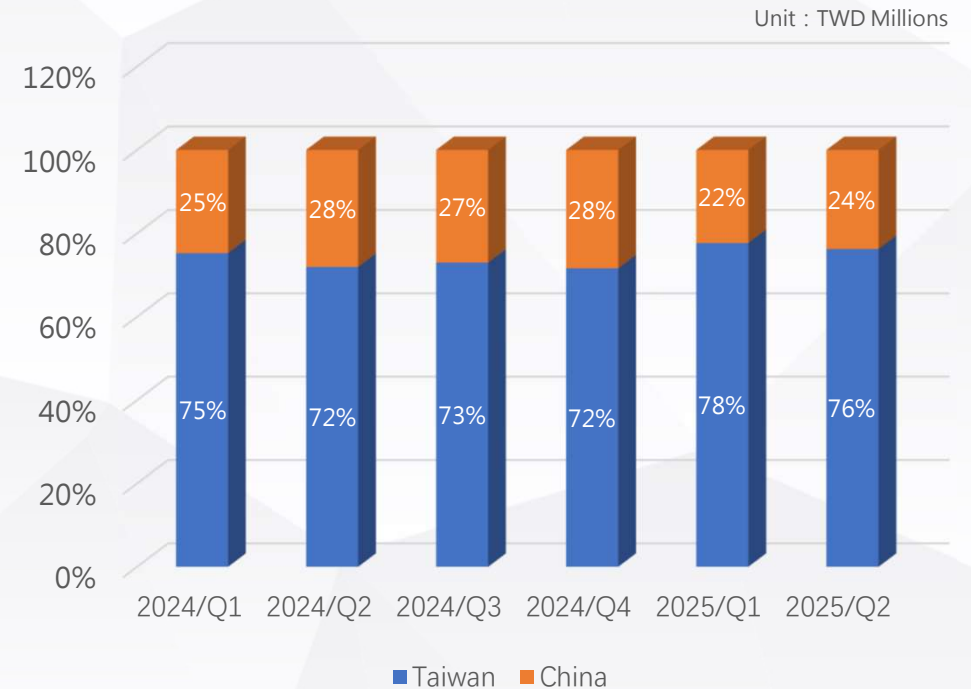


» Analysis of Revenue «

Consolidated Revenue



Product Category Percentage



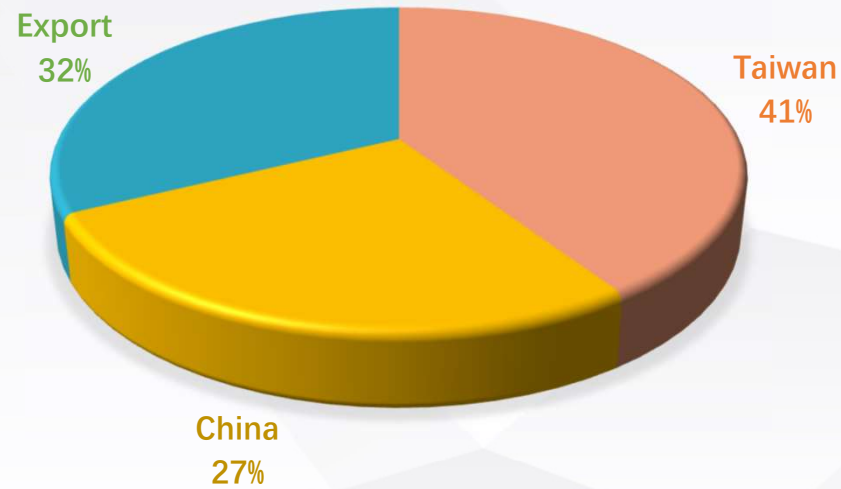


Analysis of Sales Regions



2024

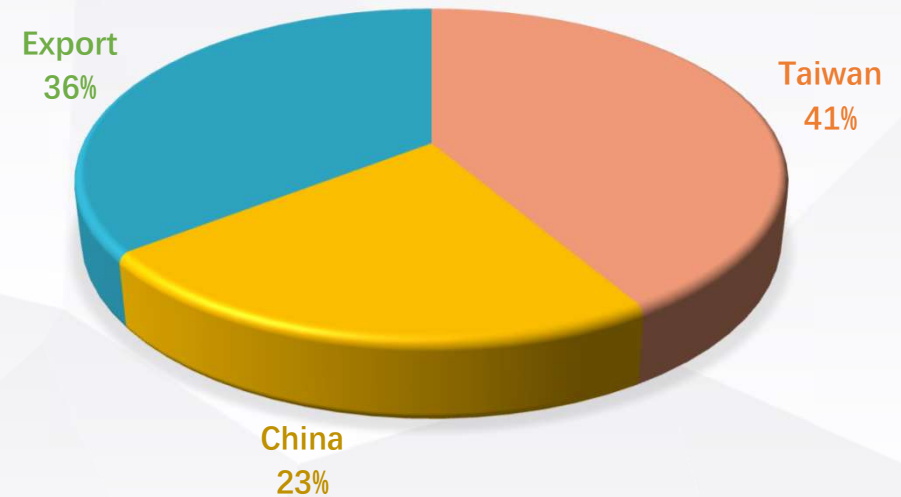
Unit : %



**Annual Total Revenue
12.398 billion**

2025Q2

Unit : %



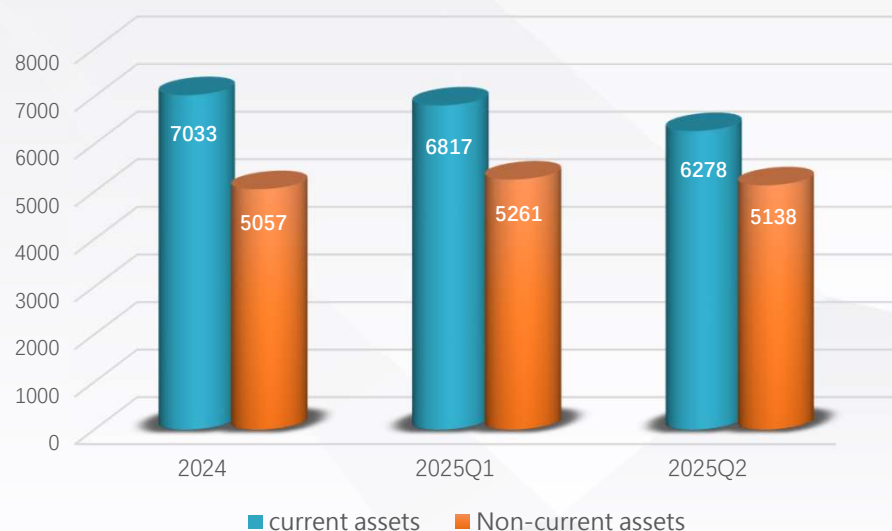
**The e Six Months Ended
Total revenue of NTD 5.20 billion**



» Balance Sheets «

Balance Sheets-Assets

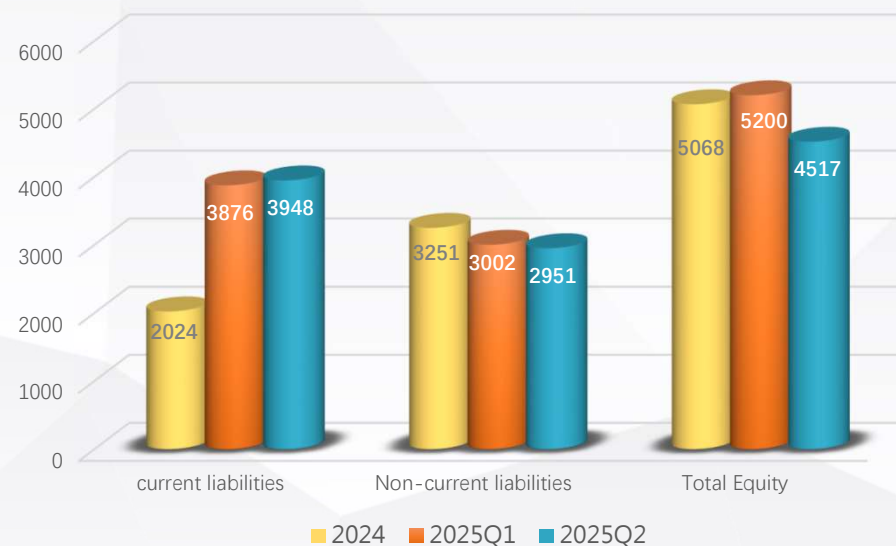
Unit : TWD Millions



Assets 2024 Inventories 420 TWD Millions
2025Q1 Inventories 410 TWD Millions
2025Q2 Inventories 380 TWD Millions

Balance Sheets-Liabilities

Unit : TWD Millions

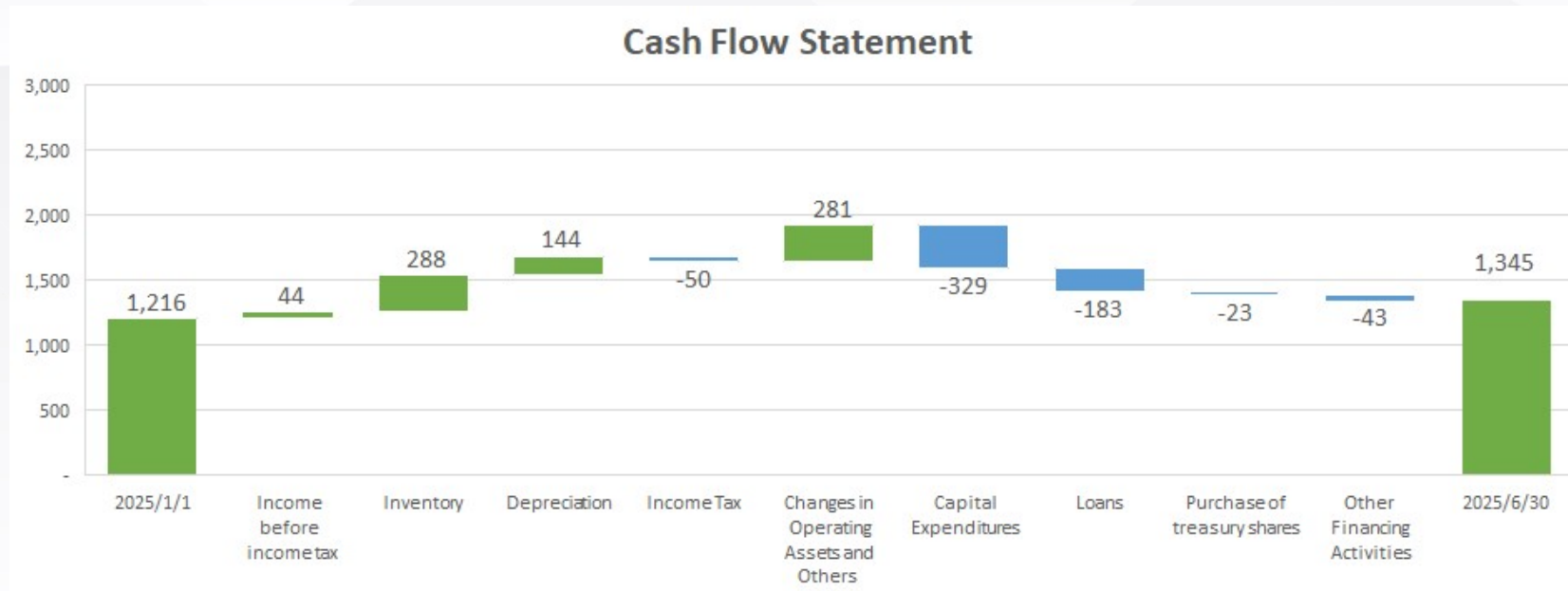


Liabilities 2024 Borrowings 610 TWD Millions
2025Q4 Borrowings 530 TWD Millions
2025Q2 Borrowings 530 TWD Millions



2025 Q2 Cash Flow Statement

Unit : TWD Millions



Inventory 288 Millions
Depreciation 144 Millions
Operating Assets 281 Millions

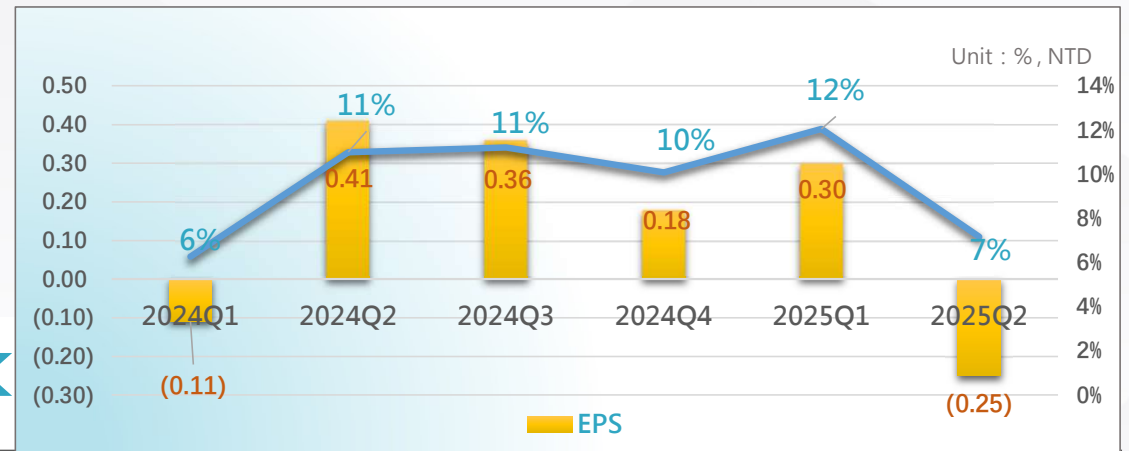


Capital Expenditures 329 Millions
Purchase of Treasury Shares 36 Millions
Refund of Loans 183 Millions

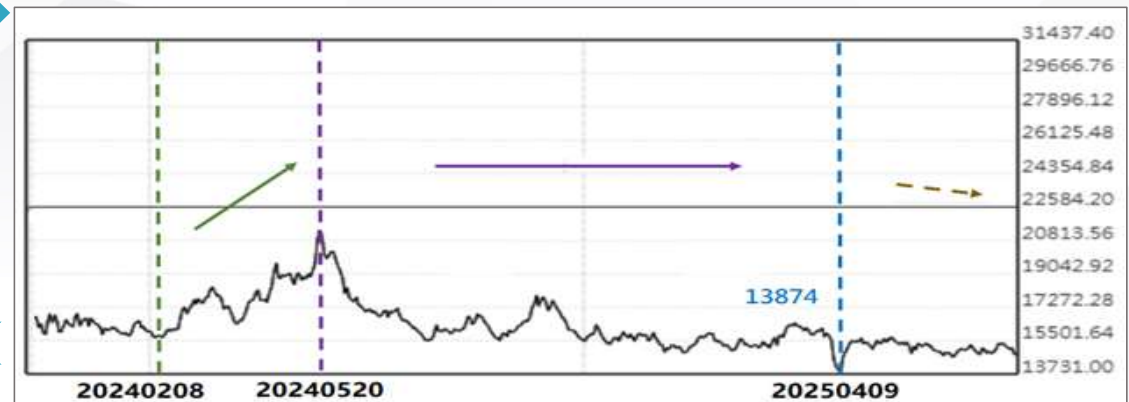


Operational Briefing

» Gross profit margin & EPS «



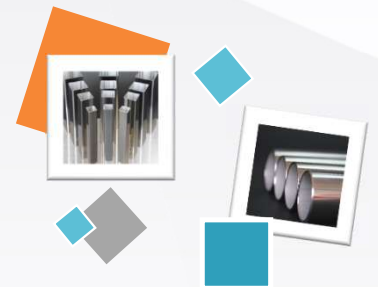
» Nickel «



PART 03

Q&A

Rooting Humanity.
Respecting Customer.
Protecting Earth.
Securing Life.



THANKS!



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