

# Institutional Investors Conference



Company Profile/ Operational Briefing/ Q&A

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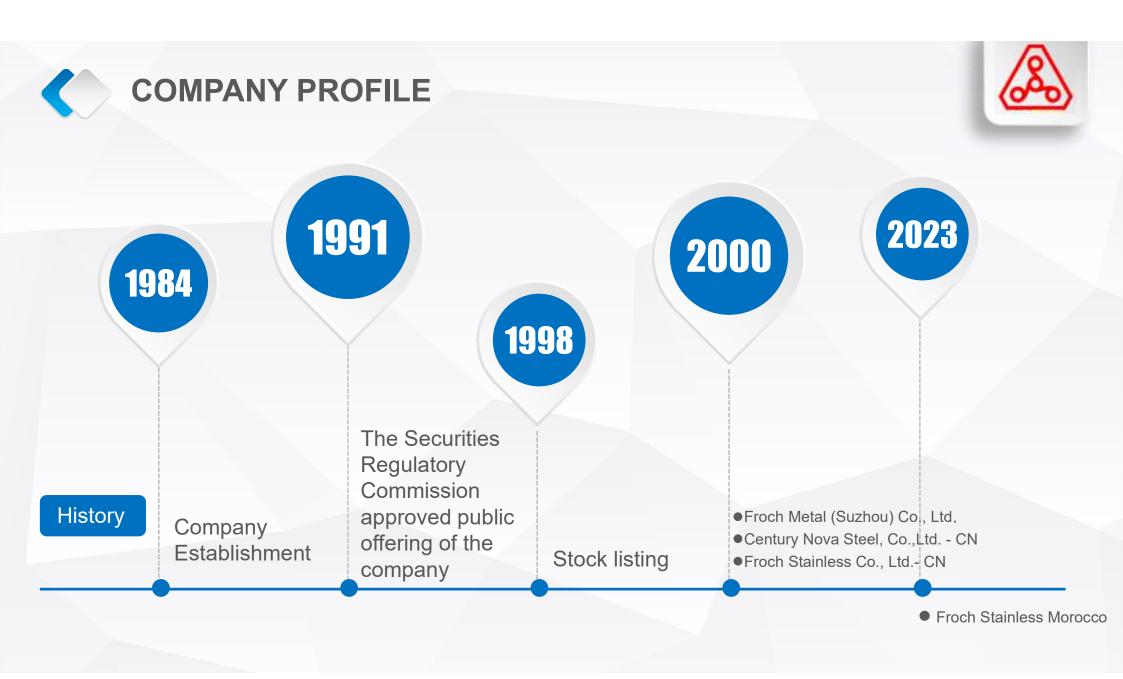


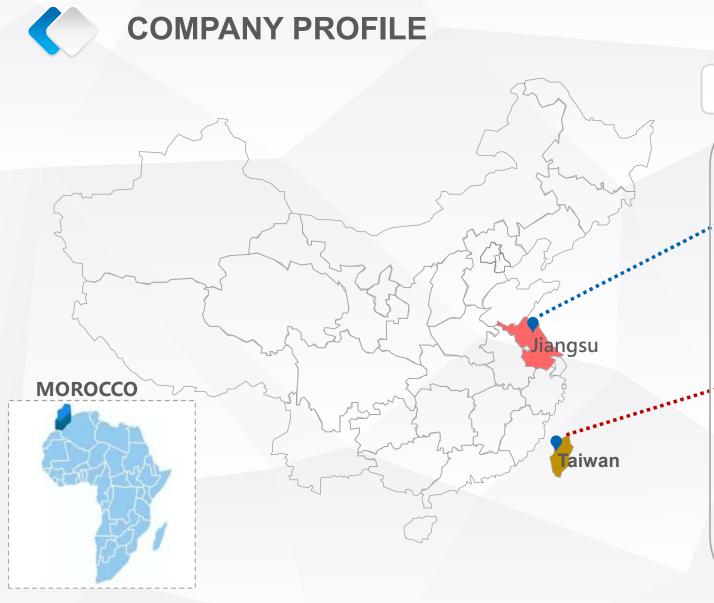








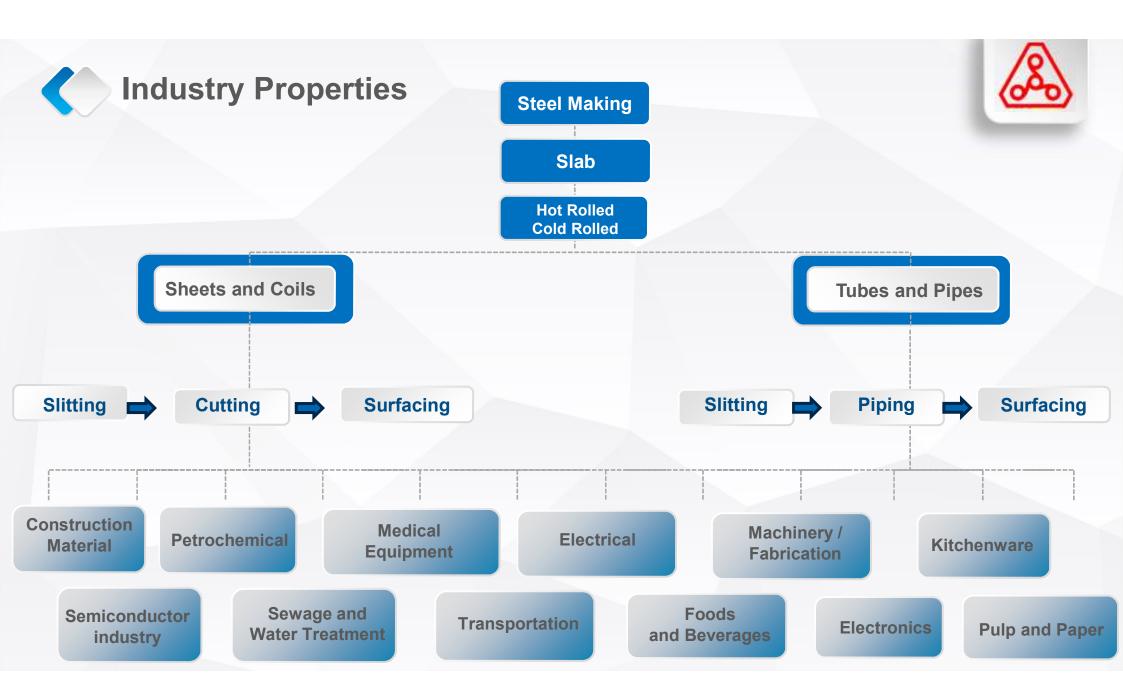






**Company Overview Capital amount:** TWD2,805Millions **CHINA PLANT** Located: Wuxi, Jiangsu, China Land Size: 250,583M<sup>2</sup> Number of Employees: 300 Source of Material: DOMESTIC 100% **TAIWAN PLANT** Located: Tou-Liu City, Yun-Lin Land Size: 211,389M<sup>2</sup> Number of Employees: 600 Source of Material: DOMESTIC: 72%

IMPORTED: 28%



Main Pro	ducts	Material	Å				
		編號	201	204	304	316	430
	Petrochemica	Chromium Anti-Rust	18%	18%	18%	18%	18%
	IPES	Nickel Anti-Acid and Alkali	3.50%	2%	8%	10%	0%
REAL		Manganese Ductility	5.50%	8%	2%	2%	1%
MECHANI		Molybdenum Hardness and Corrosion Resistant	0%	0%	0%	2.50%	0%
		Corrosion Resistant	***	***	****	****	***
		Hardness	***	***	****	<b>★★★★</b> ☆	***
Stair Rail	Kitchenware	Characteristic	Rust Industrial Grade	Rust Industrial Grade	Wide Range of Uuses & Food Grade	Expensive & Medical Grade	Magnetic













### industry trend

Sluggish endmarket demand

### **Business Trends**

Facing numerous uncertainties

### Operational Briefing

Nickel prices have stabilized



# **industry trend** - U.S. Reciprocal Tariffs

### Timeline of U.S. Steel and Aluminum Tariff Policies (2018–2025)

Time	Policy Direction	Policy Details				
2018-03	Implementation of Steel & Aluminum Tariffs (Section 232)	<ol> <li>Announced 25% tariff on steel and 10% on aluminum; initially targeted at major exporters, with exemptions for Canada and Mexico.</li> <li>Tariffs effective March 23, 2018. Exemptions further applied to EU, Australia, South Korea, Brazil, Argentina.</li> </ol>				
2018-06	Exemption and Quota System by Countries	<ol> <li>Canada and Mexico: Initial exemption cancelled on June 1, 2018, exemption resumed on May 20, 2019.</li> <li>EU: Initial exemption cancelled on June 1, 2018, TRQ applied to individual EU member countries on January 1, 2022.</li> </ol>				
	Countries	<ol> <li>TRQ applied to Argentina, Brazil, and South Korea.</li> <li>Full exemption for Australia.</li> </ol>				
2020-02	Expansion of Tariffs Application	<ol> <li>Imposed additional tariffs on steel and aluminum derivative products, such as:         <ul> <li>steel nails, car bodies, and cast bumpers.</li> <li>aluminum wires, aluminum car parts.</li> </ul> </li> <li>Exempted countries: from February 8, 2020 - Argentina, Australia, Brazil, Canada, Mexico, South Korea. From January 1, 2022 - EU member countries.</li> </ol>				
2025-02	Comprehensive Tariff Adjustment	<ol> <li>Cancelled all previous exemptions and quotas, reimposition of Section 232 tariffs: 25% on steel and aluminum.</li> <li>Tariffs on Russian aluminum remains 200%, particularly for raw aluminum (manufactured through Rolf Hochhuth process).</li> <li>Tariffs extended to more aluminum derivatives, include structural steel, pre-fabricated steel, US Department of Commerce will issue further guideline within 90 days.</li> <li>Melt and Poured steel and aluminum in USA can be exempted.</li> <li>Took effectiveness from March 12, 2025.</li> </ol>				

# industry trend



# **Steel Industry**

- The risk of weakening global steel demand is on the rise.
- Although Taiwan benefits from favorable steel tariffs, subdued demand makes it difficult to support price recovery.
- Nickel prices have stabilized
- China's steel industry continues to face overcapacity, and whether production control measures can be effectively implemented remains a key factor.



## **Business Trends**



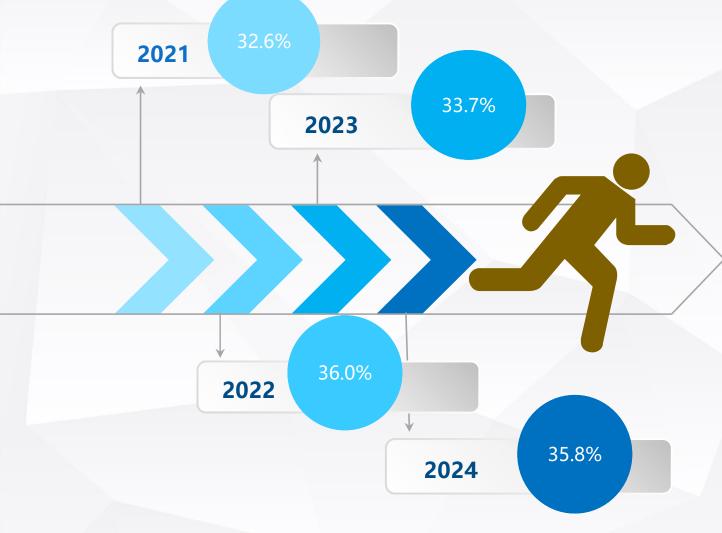
# Prospects

The global economy continues to grow at a sluggish pace, shaped by evolving geopolitical tensions and shifts in international trade. The global macroeconomic environment is undergoing significant changes, and

The global macroeconomic environment is undergoing significant changes, and continued caution is advised moving forward.







# Stainless Steel Pipe Export Market Share – Taiwan

FROCH accounts for approximately onethird of Taiwan's stainless steel pipe exports, consistently maintaining a market share between 32% and 36%. Its export network spans over 100 countries, supported by a highly stable and well-established distribution channel.



### **Operational Report – Sales Breakdown**

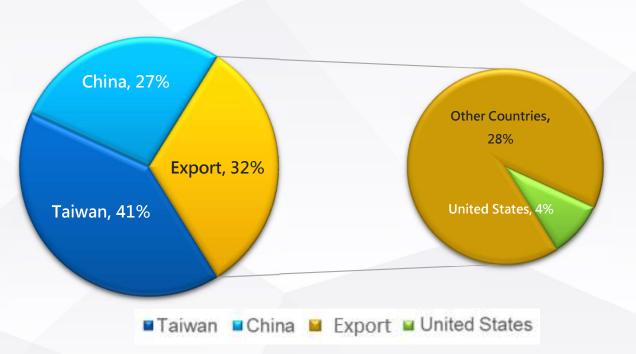
In fiscal year 2024, consolidated revenue reached NT\$12.39 billion, representing a decline of approximately 4% compared to the previous year.

Fluctuations in nickel prices led to corresponding volatility in product prices. Despite this, total sales volume grew by around 4%, with sales to the United States accounting for approximately 4% of the total.

### **Annual Total Revenue**



2024 Regional Sales Breakdown

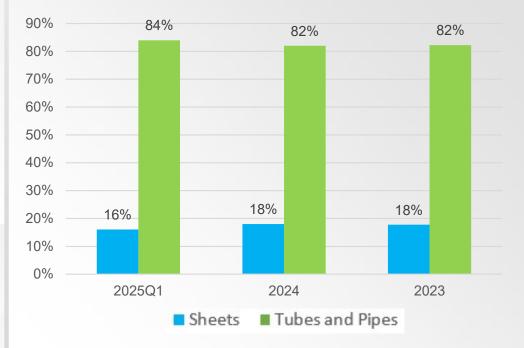




#### Unit: TWD Millions 2024Q1 2024Q2 2025Q1 2024Q3 2024Q4

### **Consolidated Revenue**

### **Product Category Percentage**







#### **Balance Sheets-Liabilities** Unit: TWD Millions 8,000 7.000 6,000 5,000 4,000 3,000 2,000 1,000 20251Q1 2023 2024 ■current liabilities 3,334 3771 3876 Non-current liabilities 3,720 3251 3002



# Liabilities 2023 loan 60 billion/

Long-term Ioans 33 billion/Short-term oans 27 billion 2024 Ioan 61 billion/ Long-term Ioans 29 billion/Short-term Ioans 32 billion 2025 Ioan 53 billion/

Long-term loans 26 billion/Short-term loans 27 billion



### Equity

2023 Cash Dividends 4.21 billion 2024 Cash Dividends 1.40 billion 2025 Cash Dividends 0.00 billion →(Expected cash dividends1.96 billion )







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### Outflow

Capital Expenditures 2.68 billion Cash Dividends 1.40 billion Loan repayment 1.10 billion



### Inflow

Income before income tax 3.11 billion Depreciation 2.87 billion











# **Operational Briefing** Promote the implementation of sustainable development







#### **Energy Related Information**

Area	2022 Energy Savings	2023 Energy Savings	2024 Energy Savings		
	(Electricity KwH)	(Electricity KwH)	(Electricity KwH)		
Taiwan	252081	143637	268207		



#### **Carbon Emission Related Information**

Taiwan									
Category	Category 1			Category 2			Category 3		
Project	Carbon Dioxide Emissions	Production (metric tons)	Carbon dioxide intensity (CO2e equivalent/metric ton)	Carbon Dioxide Emissions	Production (metric tons)	Carbon dioxide intensity (CO2e equivalent/metric ton)	Carbon Dioxide Emissions	Production	Carbon dioxide intensity (CO2e equivalent/metric ton)
	(CO2e Equivalent)			(CO2e Equivalent)			(CO2e Equivalent)	(methe tons)	
2022	6124	98241	0.0623	13090	98241	0.1332	74830	98241	0.7617
2023	4969	90666	0.0548	11932	90666	0.1316	337423	90666	3.7216
2023	4418	94023	0.0470	12179	94023	0.1295	372723	94023	3.9642

