SAHAMITR PRESSURE CONTAINER PLC.

45TH ANNIVERSARY SMPC

Opportunity Day

1H26 Presentation

13 Aug 2026

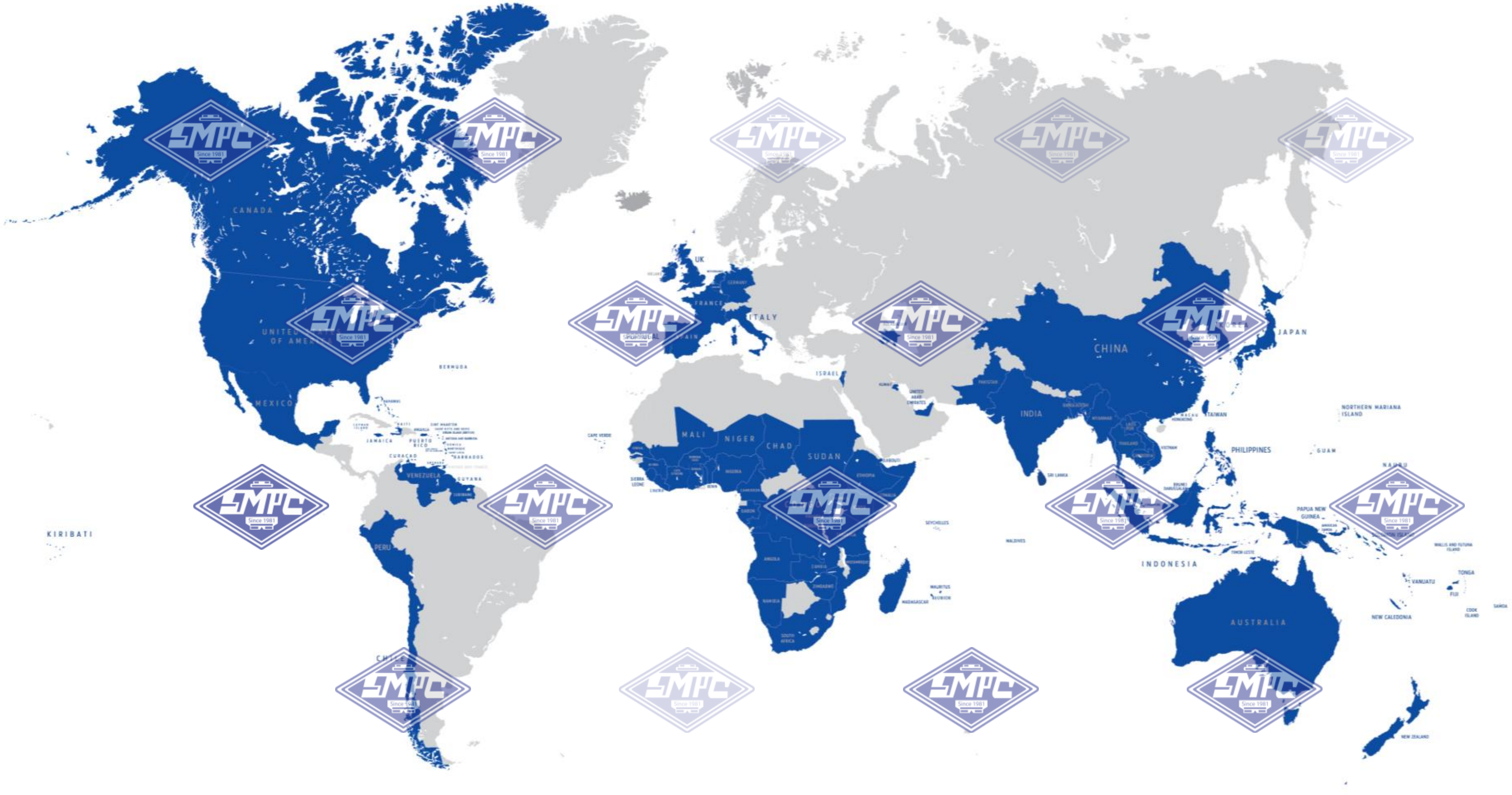
Presented by: Mrs. Patama Laowong
Mr. Jerawut Laowong
Miss Kanya Vipanurut

Agenda

1. SMPC Overview
   - Company Profile
   - CSR Activities
   - International Exhibitions
   - Products Coverage
   - Continuous Improvements
2. Industry Overview
3. Financial Highlights
4. Business Outlook

World-Class Cylinder Manufacturer

"SMPC is a leading LPG cylinder manufacturers in global market, serving a diverse customer base in over 120 countries"



Currently, SMPC has capacity of 10 million cylinders per year, being among the largest manufacturers worldwide.

*Illustration shown for demonstration purposes only and may not represent actual area of coverage.

SMPC Donates "Dinsaw" Robots

Jun 20-30, 2026

Representatives from SMPC donated "Dinsow Mini" medical robots to 11 Sub-District Health Promotion Hospitals — Khuan, Ban Dong Inta, Ban Tun, Ban Rong Kham Luang, Ban Sang, Ban Huai Khian, Ban Huai Charoen Rat, Pa Faek, Mae Ka, Mae Na Ruea, and Sawang Arom to support community healthcare services and enhance accessibility through AI and robotics technology.

2026 International Exhibitions

**Argentina,
24-26 March**

**Côte d'Ivoire,
2-3 September**

**Thailand,
14-17 September**

**Turkey,
12-16 October**

Wide Range of Product Coverage

Household LPG Cylinder 0.45 - 300 kg. (Water Capacity 0.9 – 750 lt.)

2 Piece Cylinder 0.45 – 16 kg.
(Water Capacity 0.9 – 36 lt.)

3 Piece Cylinder 18 – 300 kg.
(Water Capacity 43 – 750 lt.)

Automotive LPG Cylinder


Cylindrical Autogas Tanks


Recreational Vehicles Tanks


Toroidal Autogas Tanks

Other Cylinders


Air Receivers


Refrigerant Cylinders


Chlorine Cylinders


Ammonia Cylinders

Forklift Cylinders


Aluminum Cylinders


Cylinders with Accessories

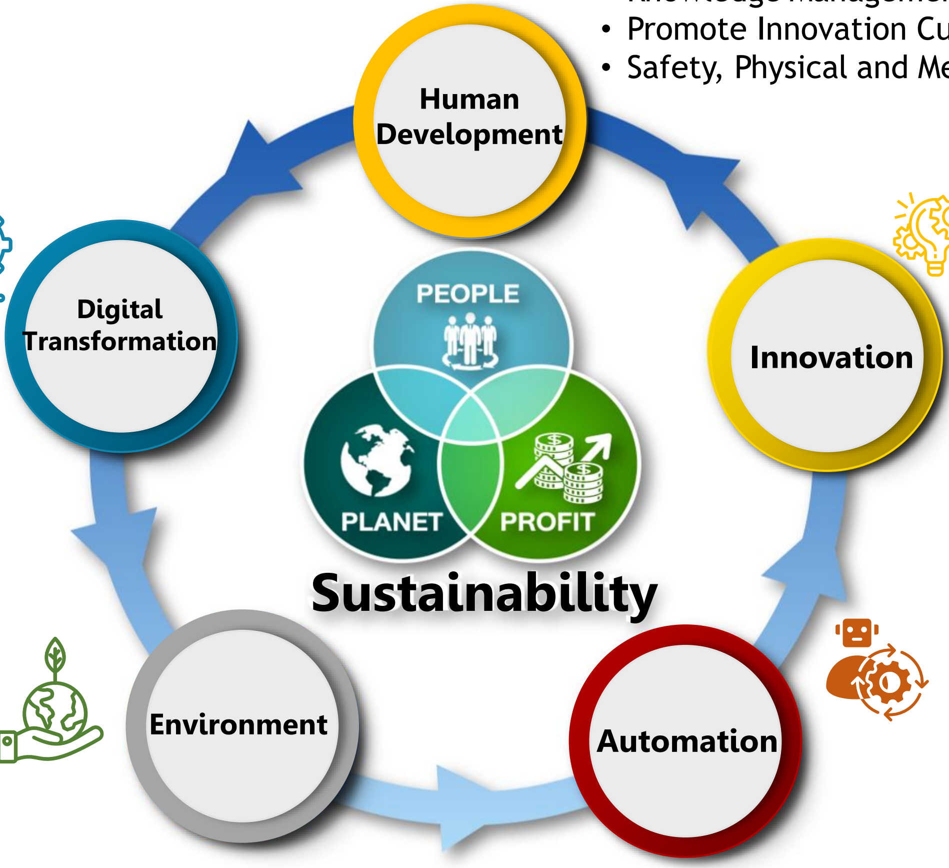
5-Megatrends, Innovation Development Strategy toward Future Sustainability

Human Development

- Succession Plan and Career Development
- Employee Technical and Professional Skill
- Knowledge Management System
- Promote Innovation Culture
- Safety, Physical and Mental Wellness

Digital Transformation

- Paperless: E-Workflow & E-Document
- Customer Relationship Management (CRM)
- Supply Chain Management
- Big Data Technology
- Cybersecurity & Data Protection



Innovation

- Efficiency and Safety Improvement
- High Margin Products
- Customer & Product Stewardship
- New Business Opportunities
- AI for Manufacturing Quality Control

Environment

- Carbon Emission Reduction
- Eco-Friendly Manufacturing Plant
- Environmental Impact Management
- Resource Efficiency
- Renewable Energy

Automation

- Automation & Robotics in Manufacturing
- Automated Process Workflow
- Machine Performance & Maintenance Optimization

Agenda

1. SMPC Overview
2. Industry Overview
   - Statistical of Global LPG
   - Global LPG Consumption
3. Financial Highlights
4. Business Outlook

About the Industry

Production

GLOBAL PRODUCTION
INCREASED OF 3.1%

110 MILLION TONNES
The US produces 100% more LPG than the second biggest producer (China)

ASIA-PACIFIC PRODUCTION
INCREASE OF 3.1%

GLOBAL **PRODUCTION**
LPG
370 MILLION TONNES

Consumption

GLOBAL CONSUMPTION
INCREASED OF 2.8%

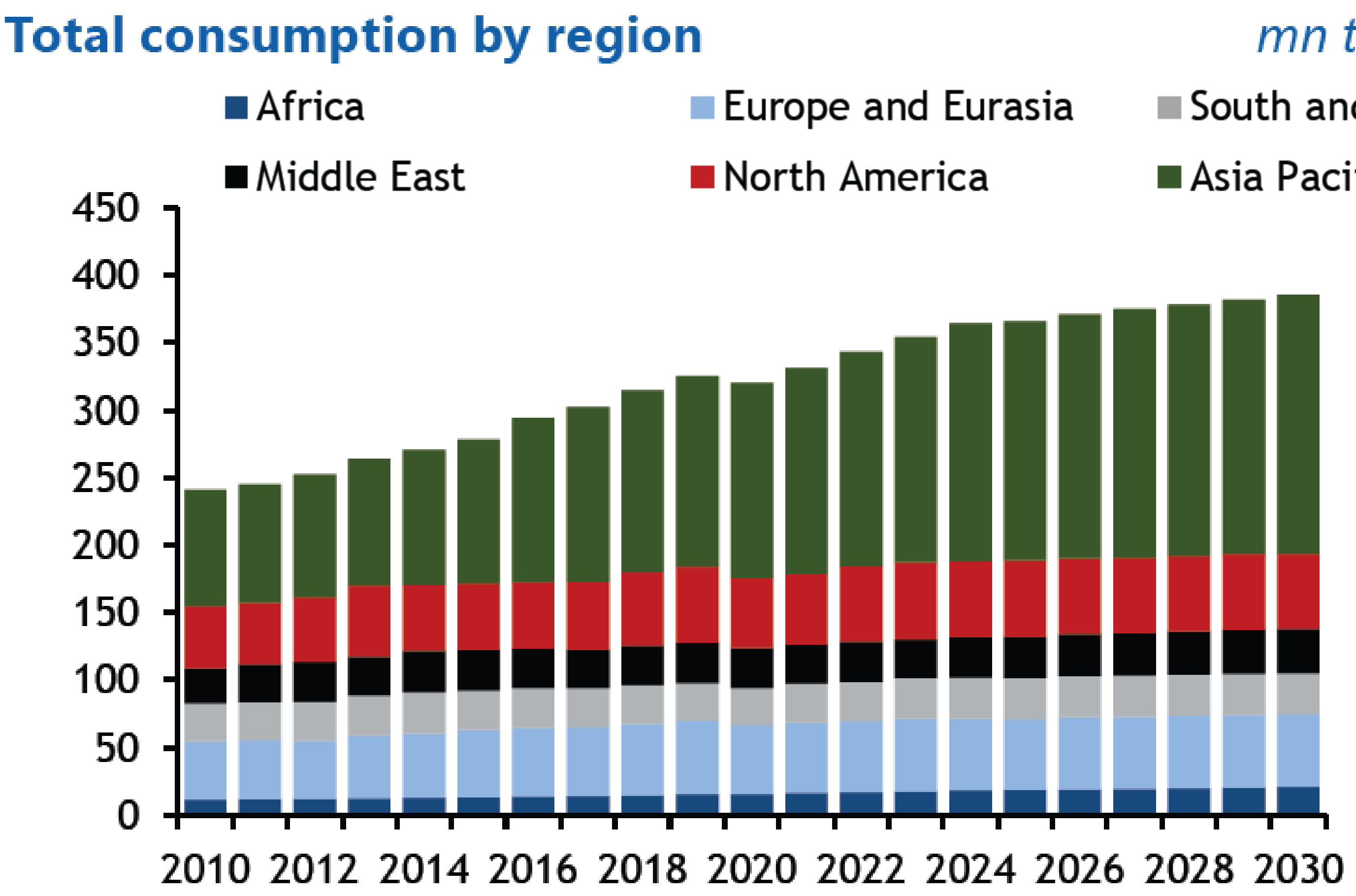
THE **ASIA-PACIFIC** REGION ACCOUNTS FOR
58.4%
OF GLOBAL DOMESTIC DEMAND

DOMESTIC CONSUMPTION
156 MILLION TONNES

GLOBAL AUTOGAS
CONSUMPTION ROSE OF 2.1%

Source: Statistical review of global LPG 2025
WLGA Annual Report 2025

Predicted Global LPG Consumption by Region 2010-2030

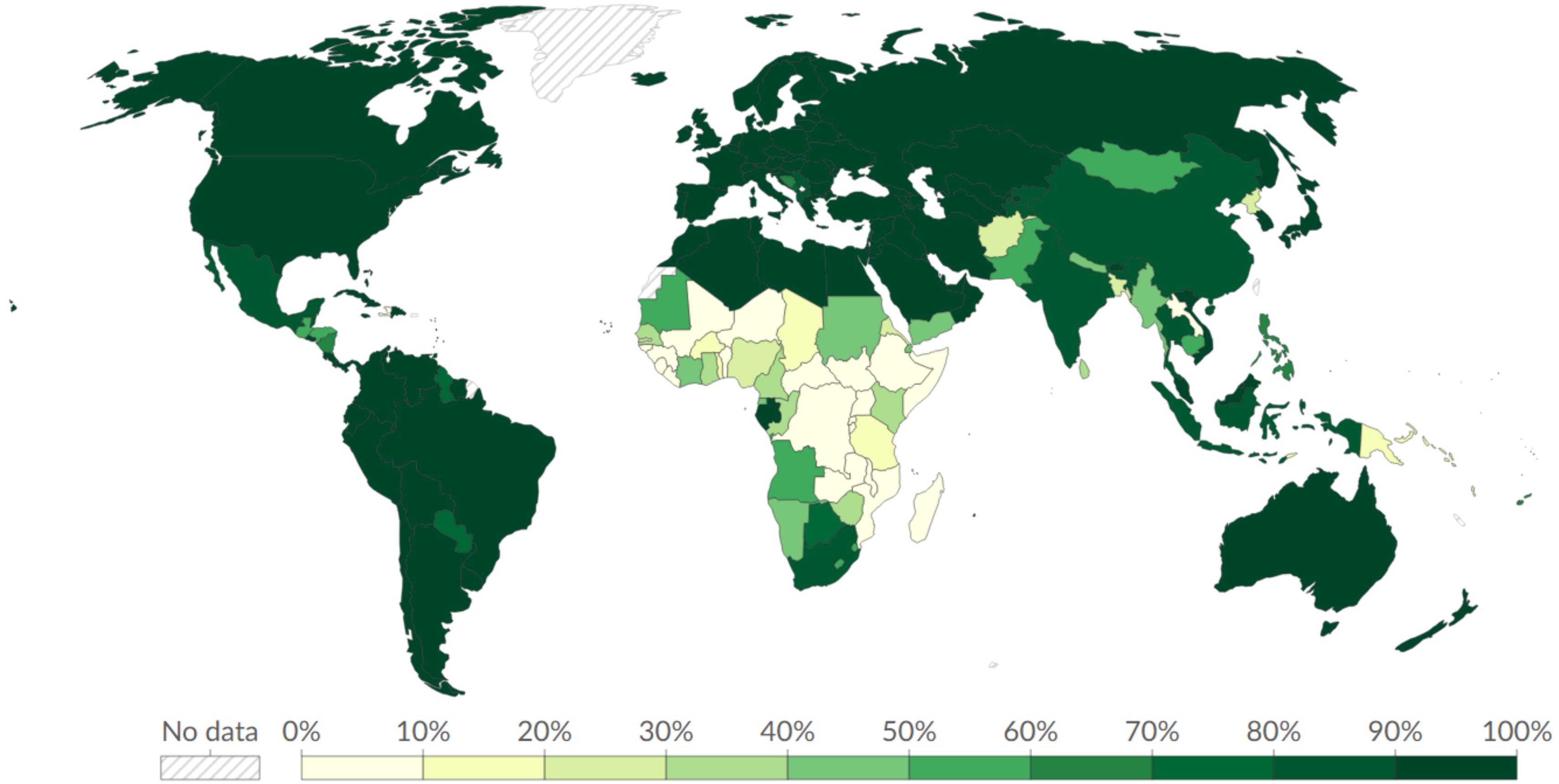


- Predicted global LPG consumption is gradual growth annually, there are opportunities for SMPC to grow in short to intermediate term.
- Thermal efficiency of LPG and transportation flexibility make LPG an excellent cooking fuel, especially in Asia where the use of the wok demands a high heating value flame.

Source: Statistical review of global LPG 2025

% of Population with Access to Clean Cooking Fuels, 2024

Access to clean fuels or technologies such as clean cookstoves reduce exposure to indoor air pollutants, a leading cause of death in low-income households.

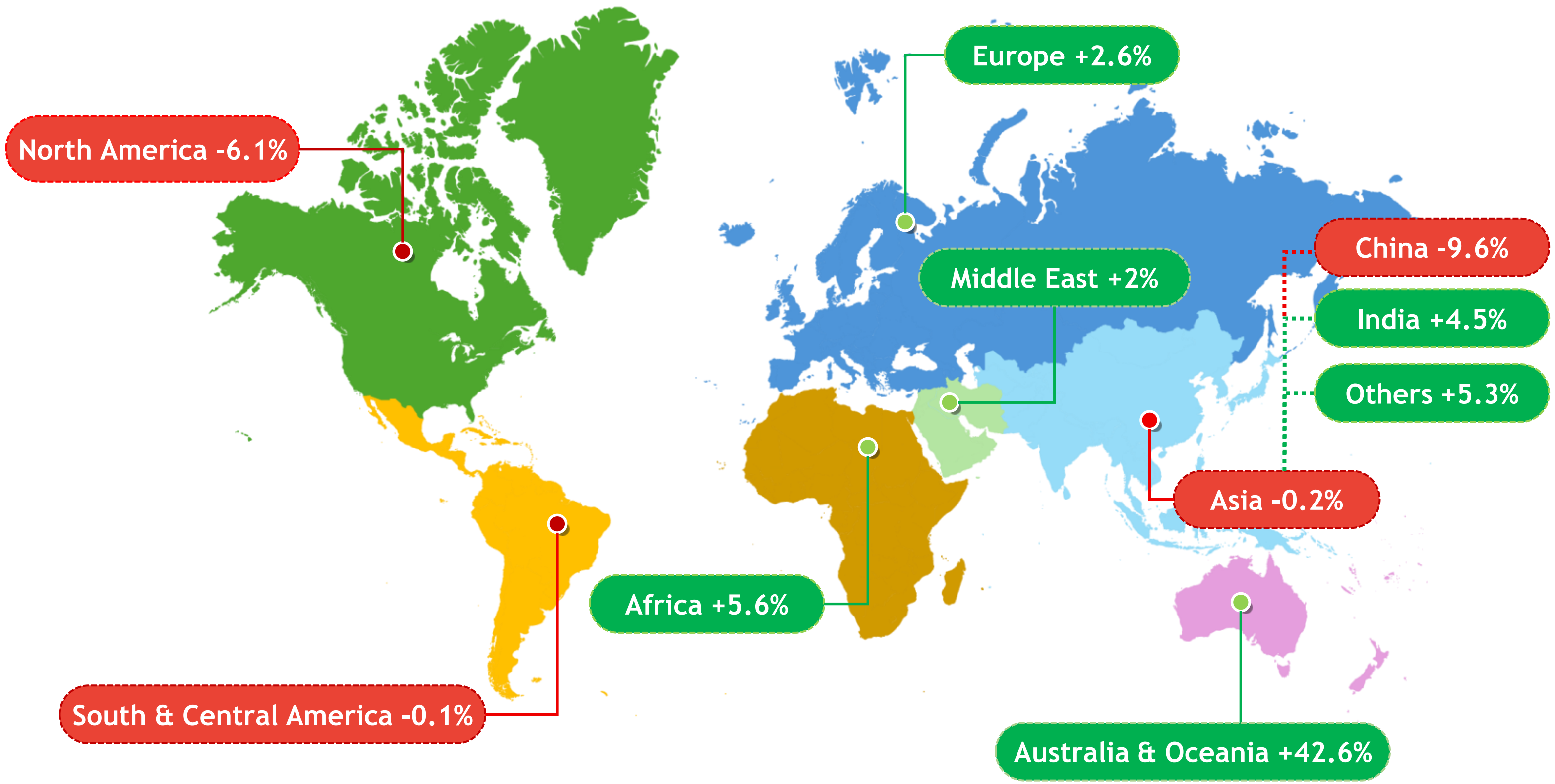


Data source: World Health Organization - Global Health Observatory (2026)
OurWorldinData.org/energy | CC BY

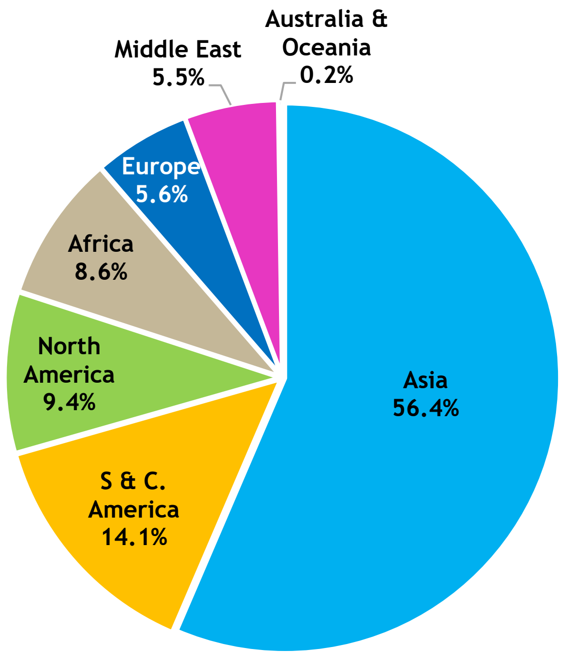
Household LPG Consumption by Region

Global increase (2023-2024) 0.06%, with declines only in North and South America and China

Household Consumption Growth (2023-2024) by Continents



2024 Household Consumption by Continents



Source: Statistical review of global LPG 2025

Remark:
1. The 2025 WLGA Report splits the Domestic Sector into Residential and Commercial, resulting in significant year-over-year variance.
2. China overall LPG consumption increase

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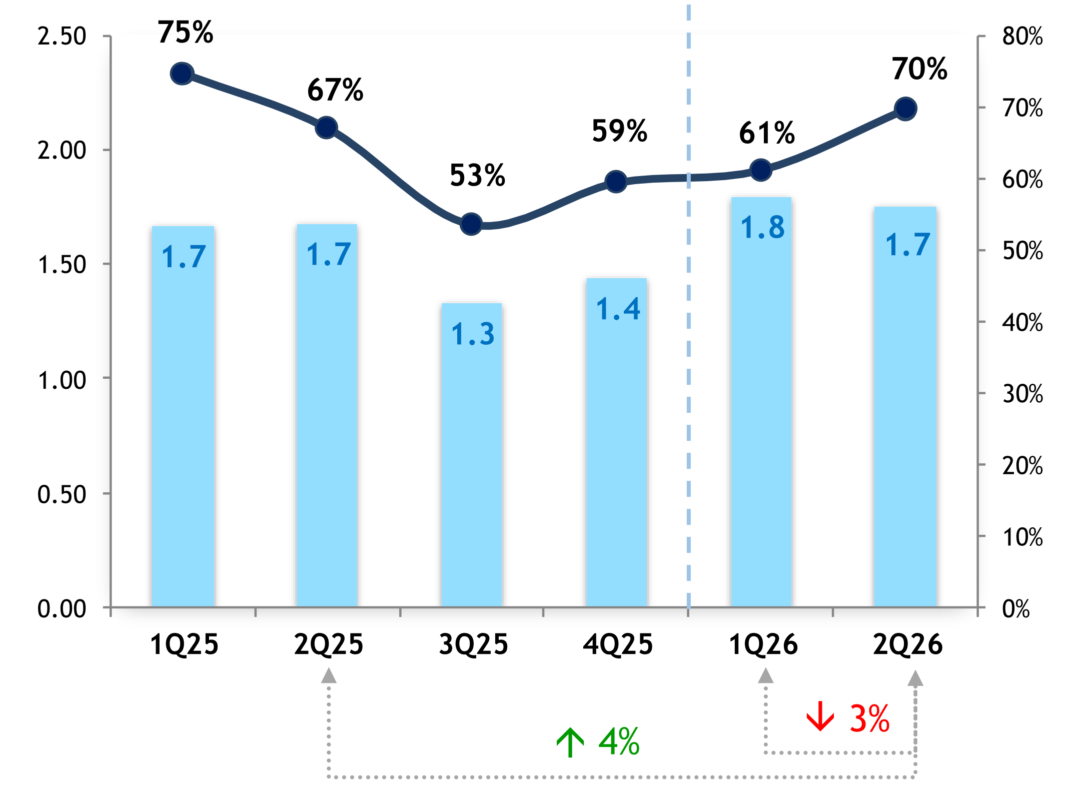
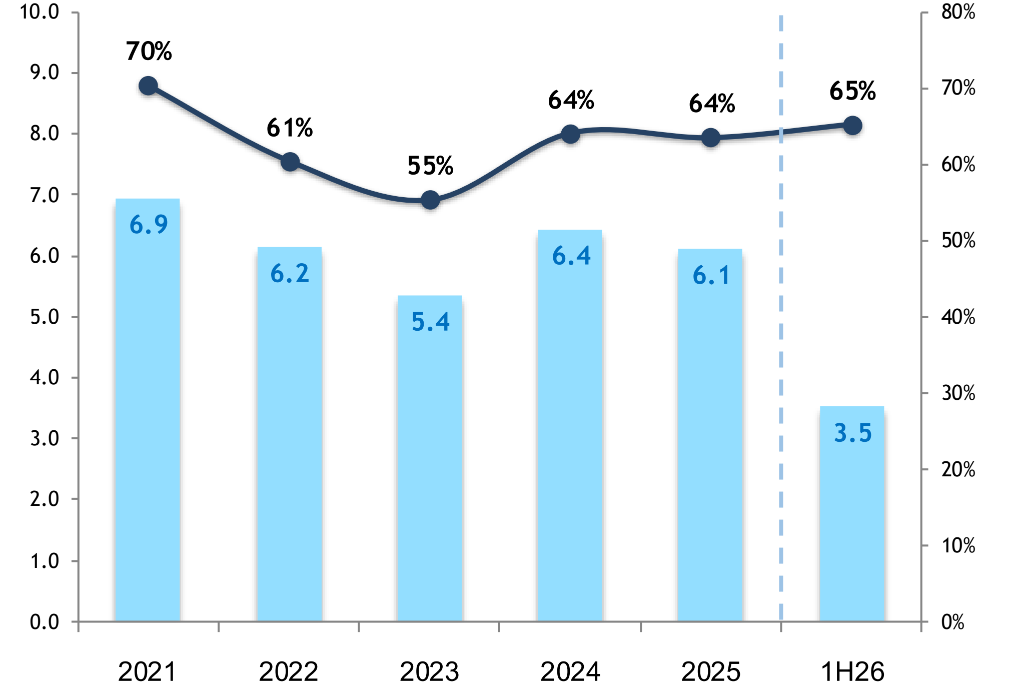
   - Utilization Rate
   - Sales Revenue
   - Financial Ratios
   - Dividend
4. Business Outlook

Utilization Rate(%)

1Q25 - 2Q26



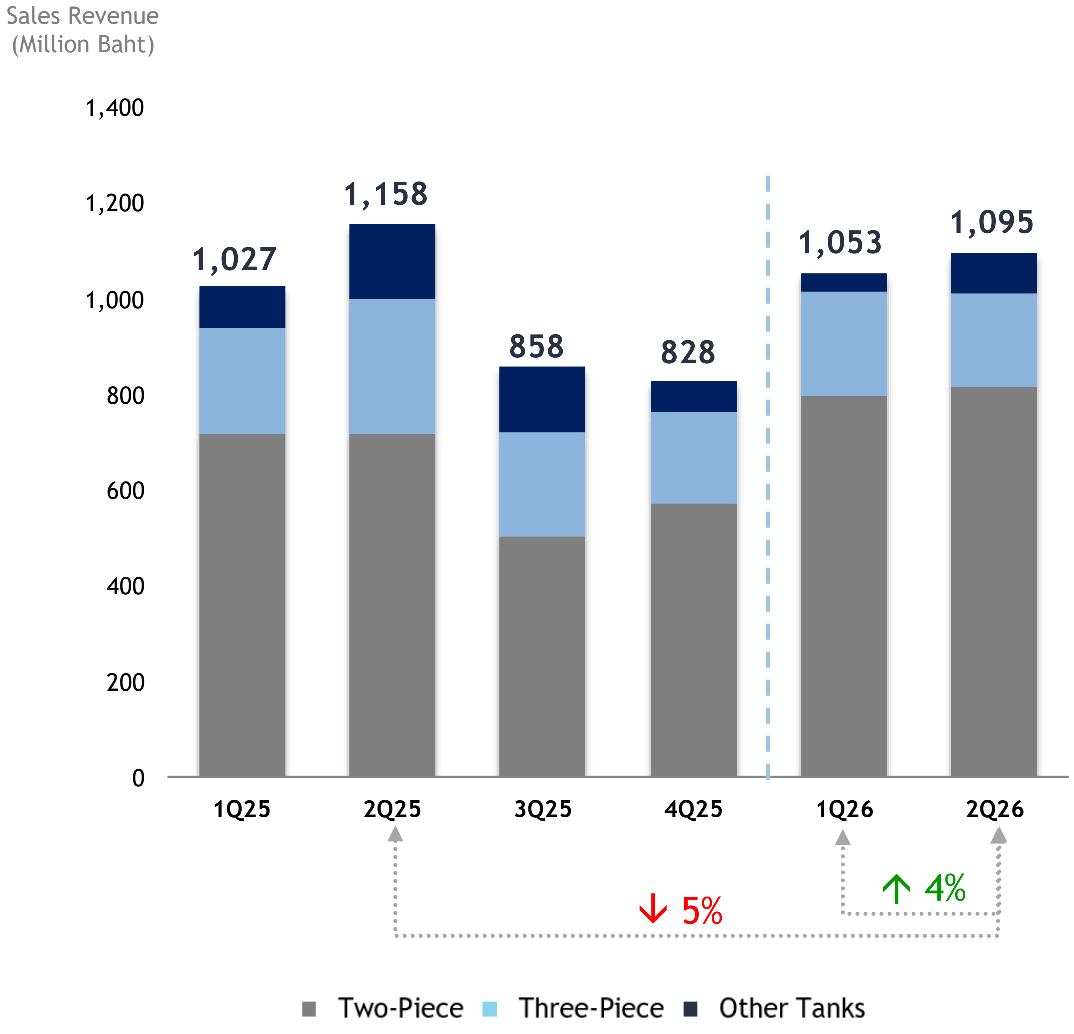
2021 - 1H26

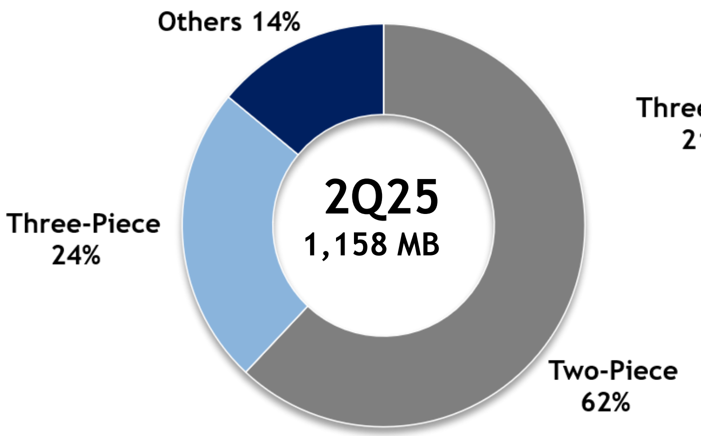


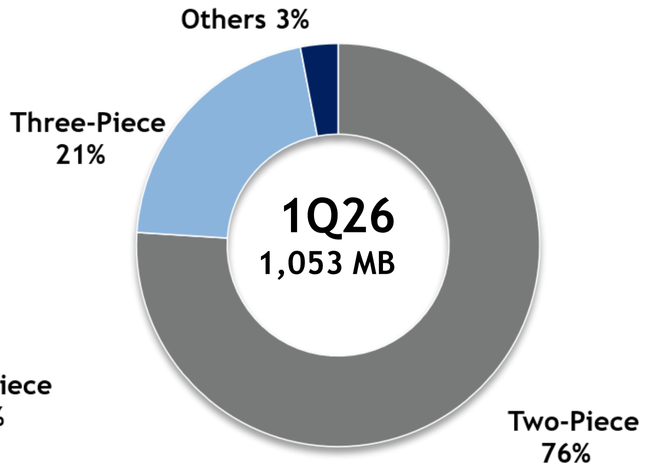
Capacity (million cylinder)	
Per Year	10.0
Per Quarter	2.5

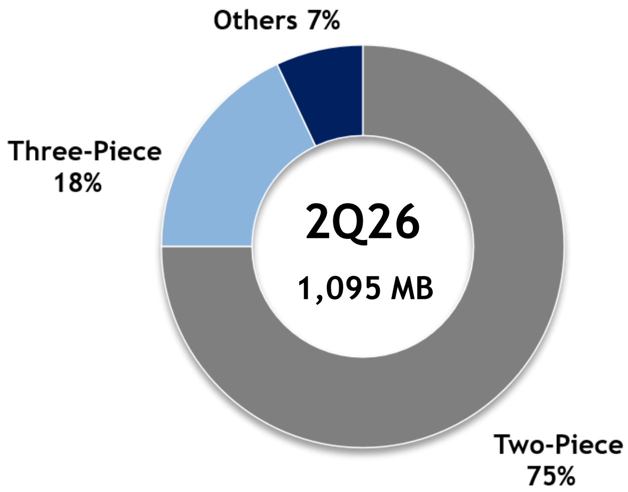
Sales Revenue by Product Category

1Q25 - 2Q26



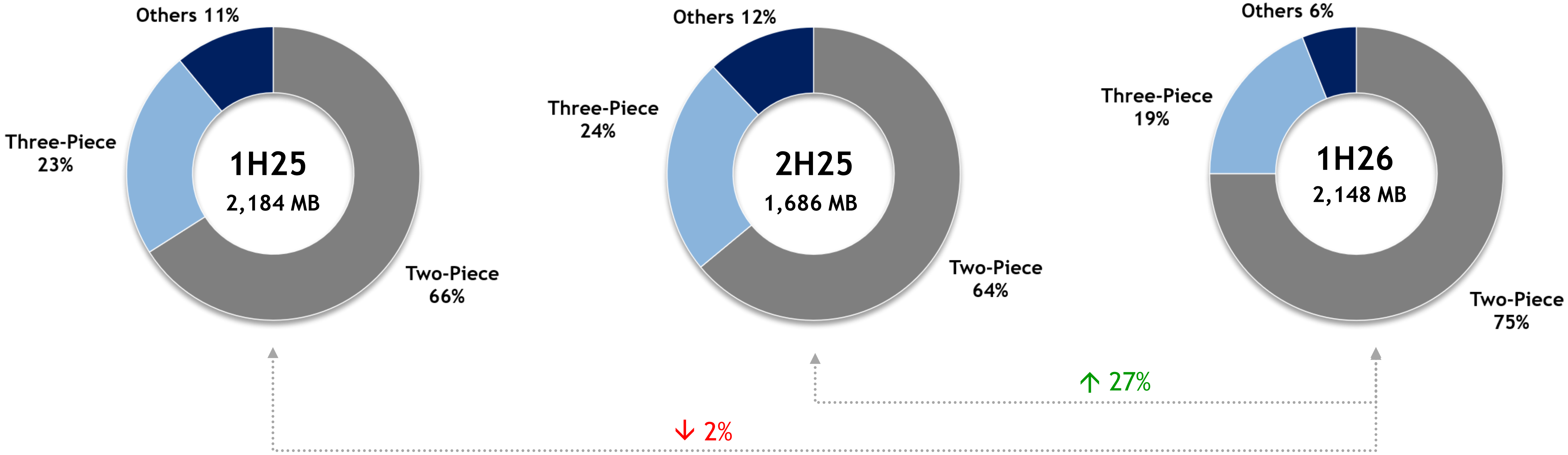






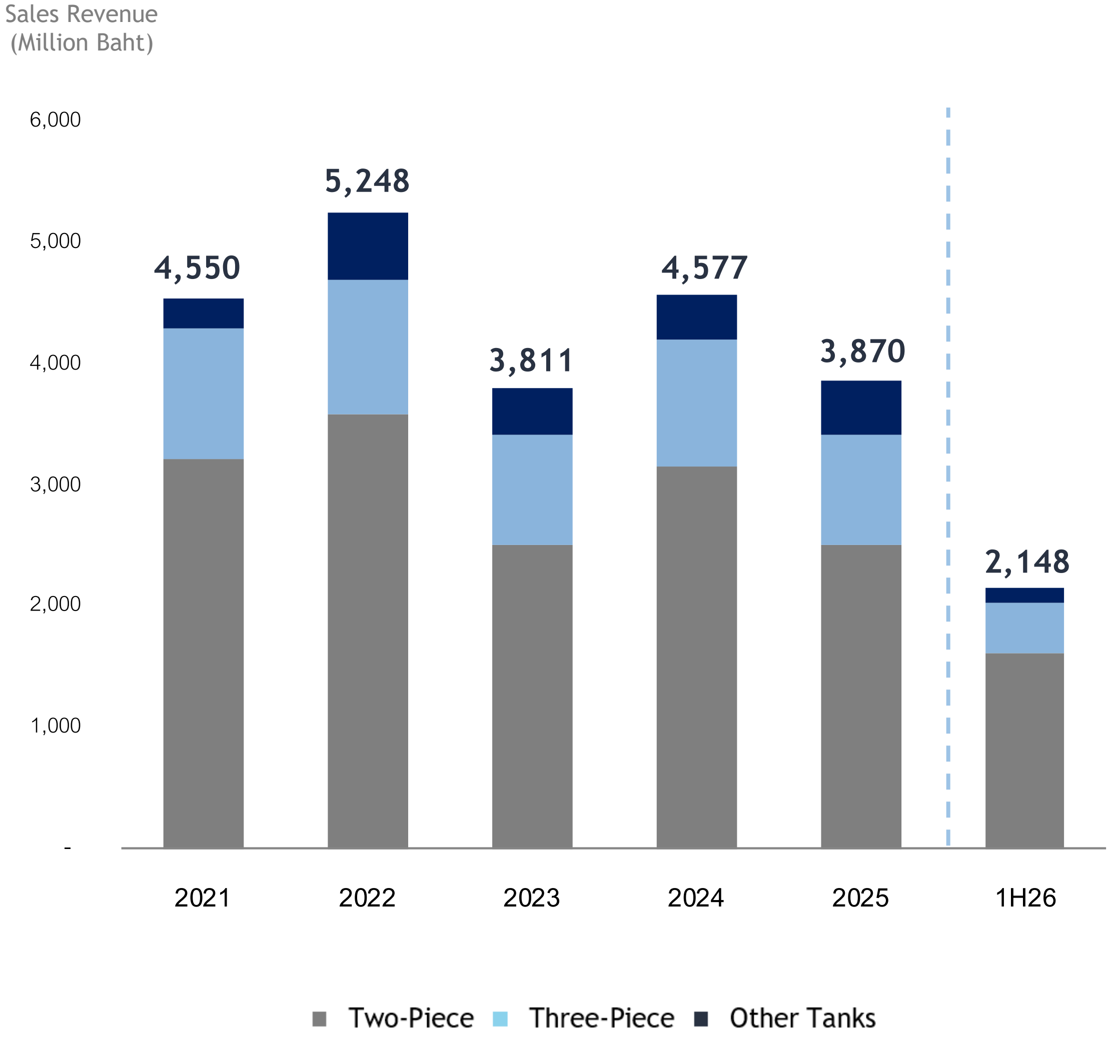
Sales Revenue by Product Category

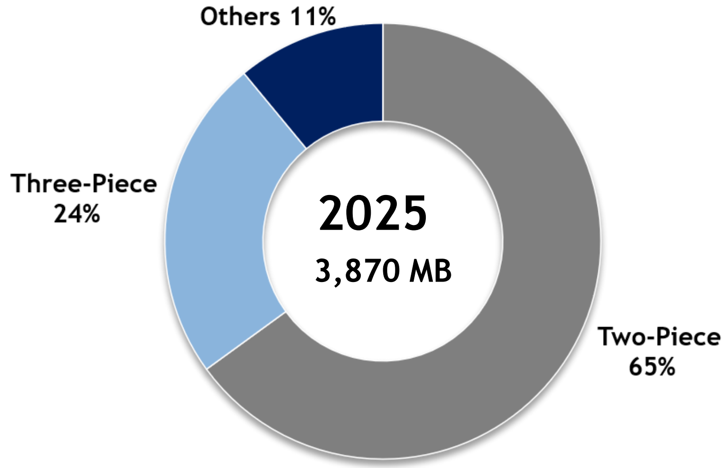
1H25 - 1H26

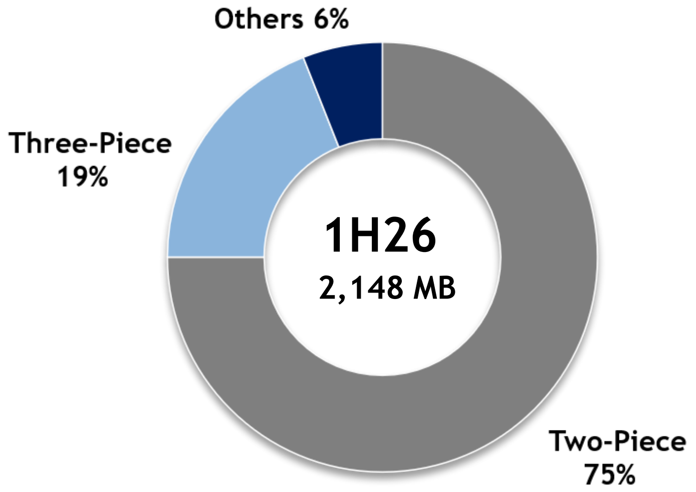


Sales Revenue by Product Category

2021 - 1H26

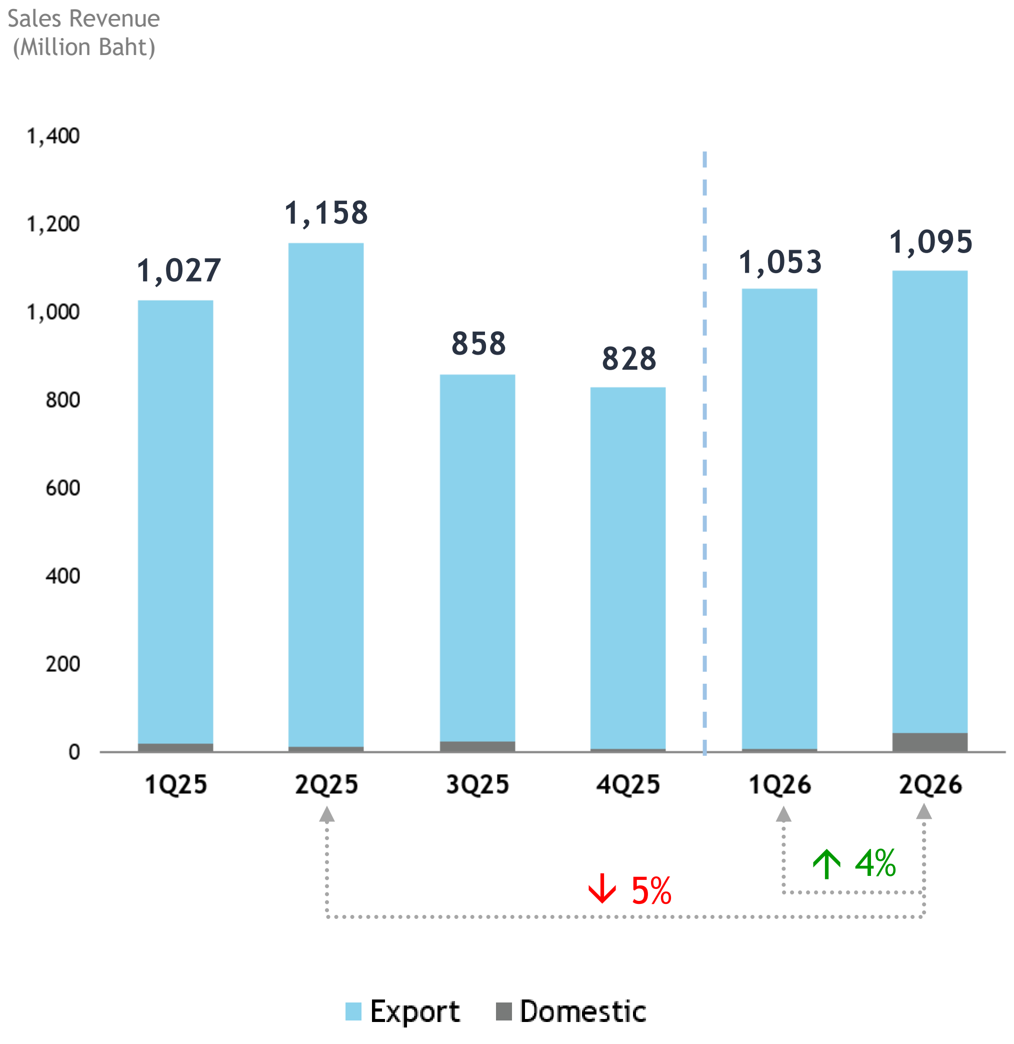


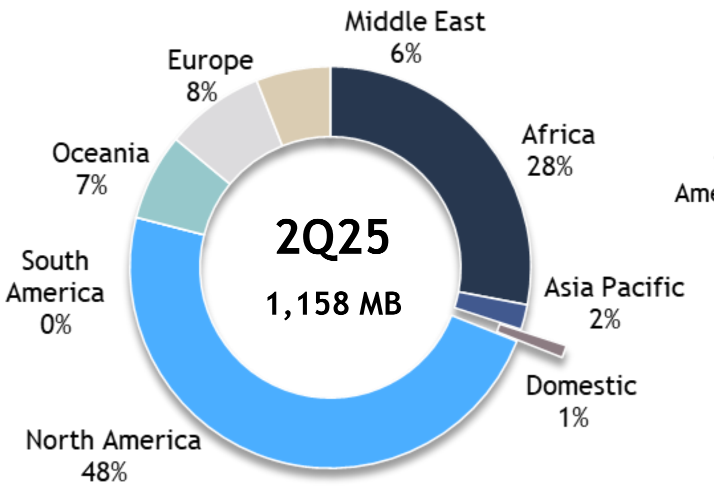


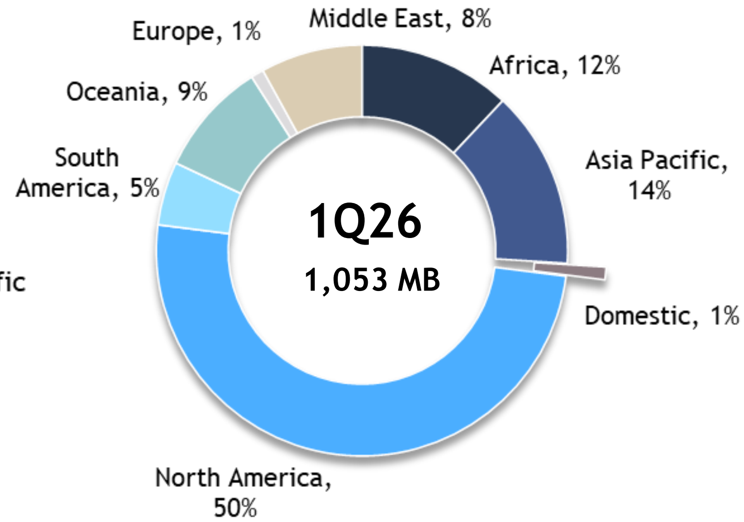


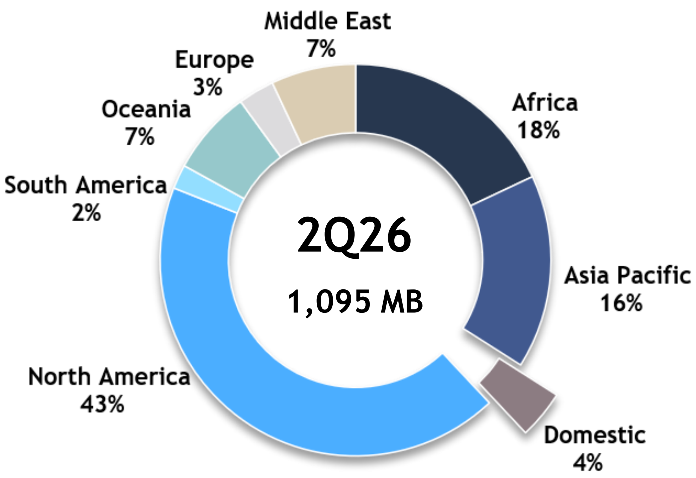
Sales Revenue by Geography

1Q25 - 2Q26



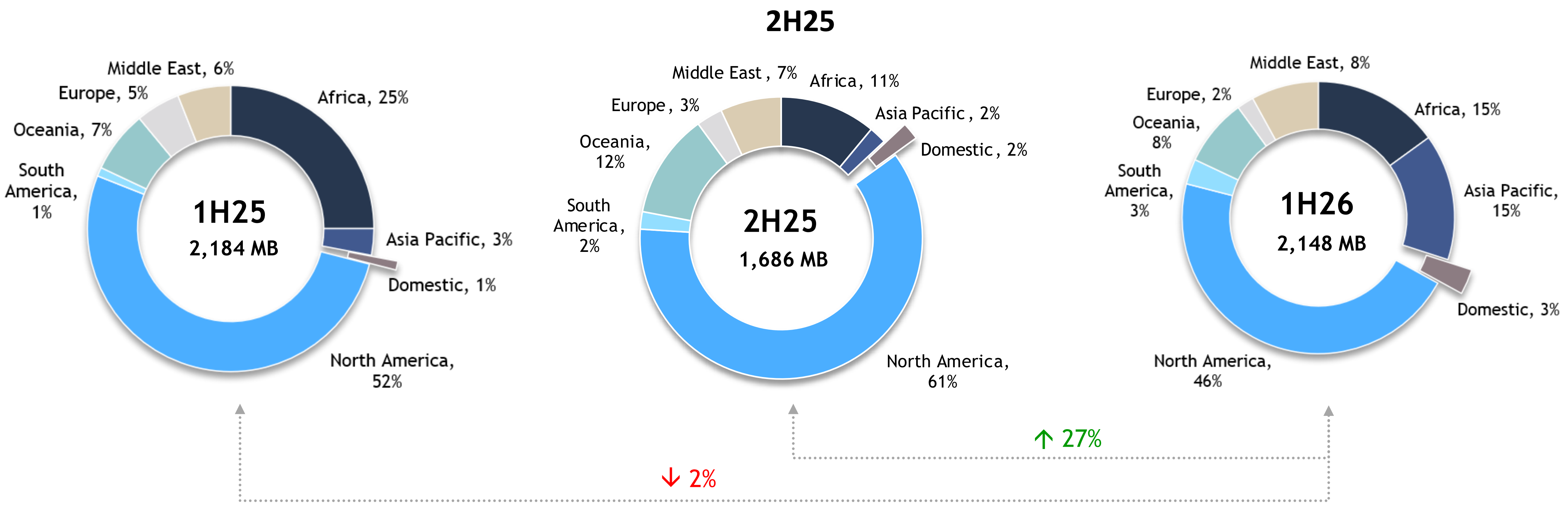






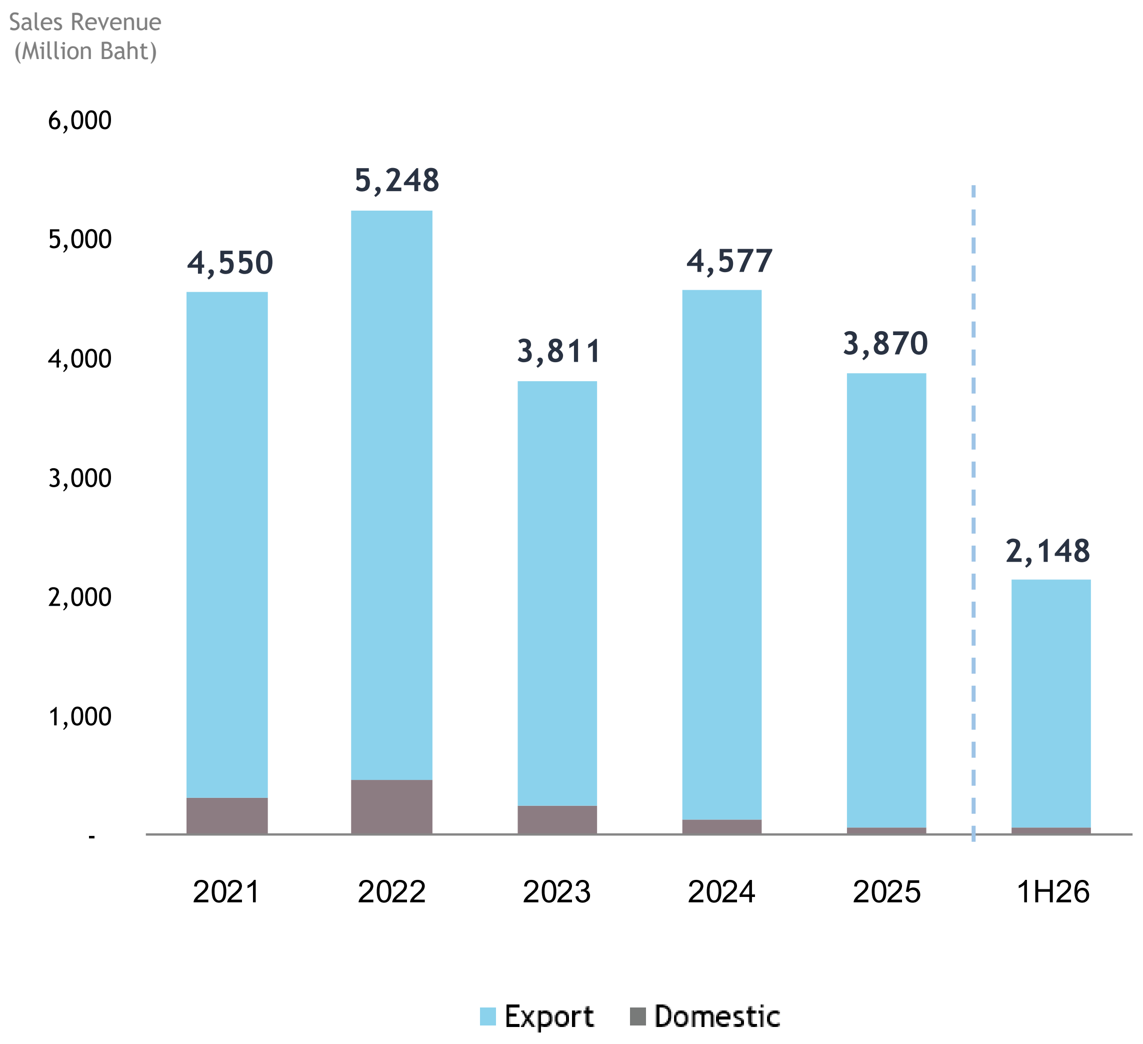
Sales Revenue by Geography

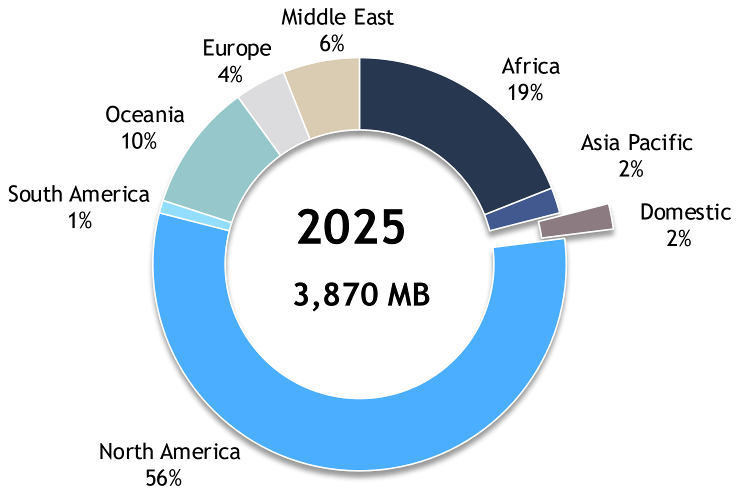
1H25 - 1H26

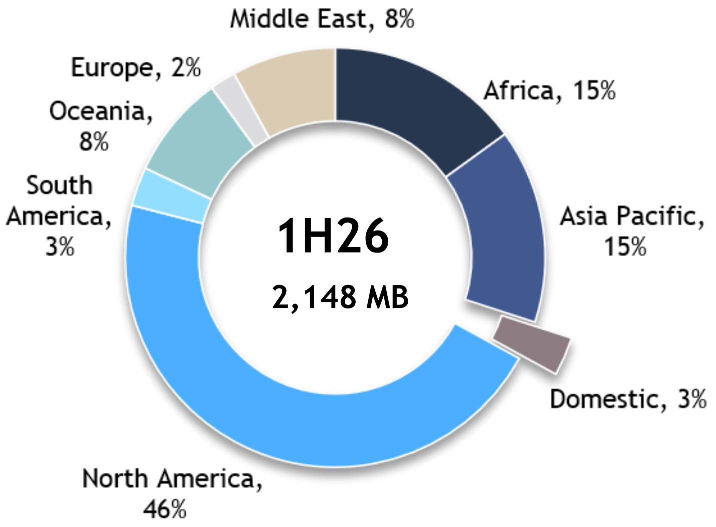


Sales Revenue by Geography

2021 - 1H26

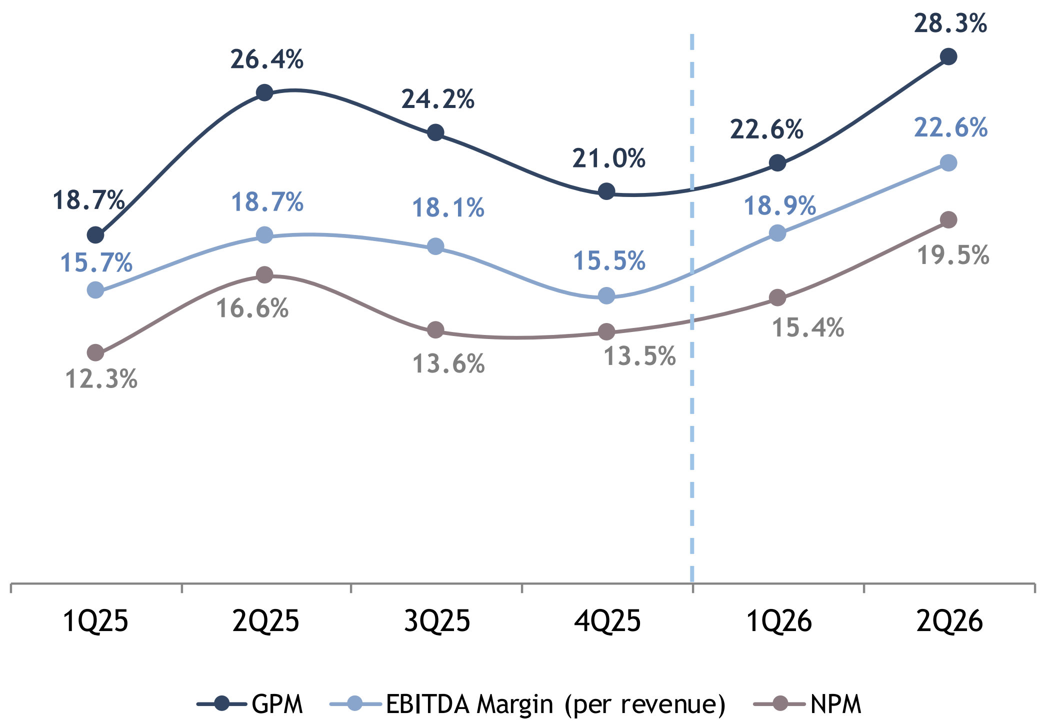




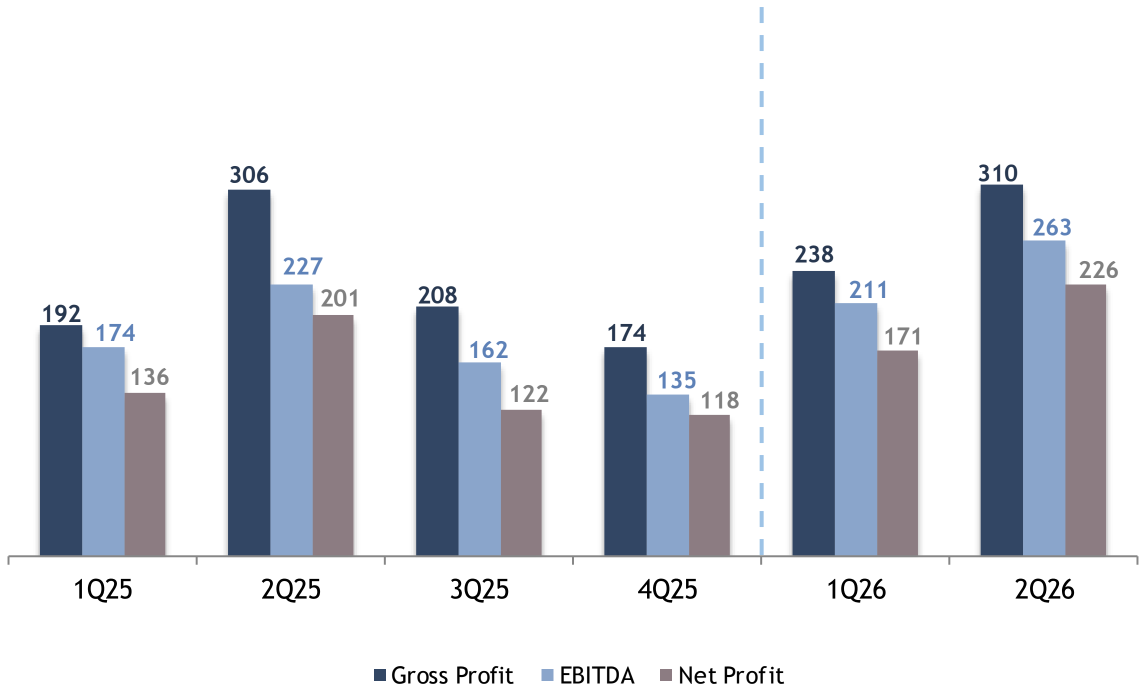


Profitability Ratios

GPM, EBITDA Margin and NPM (%) 1Q25-2Q26



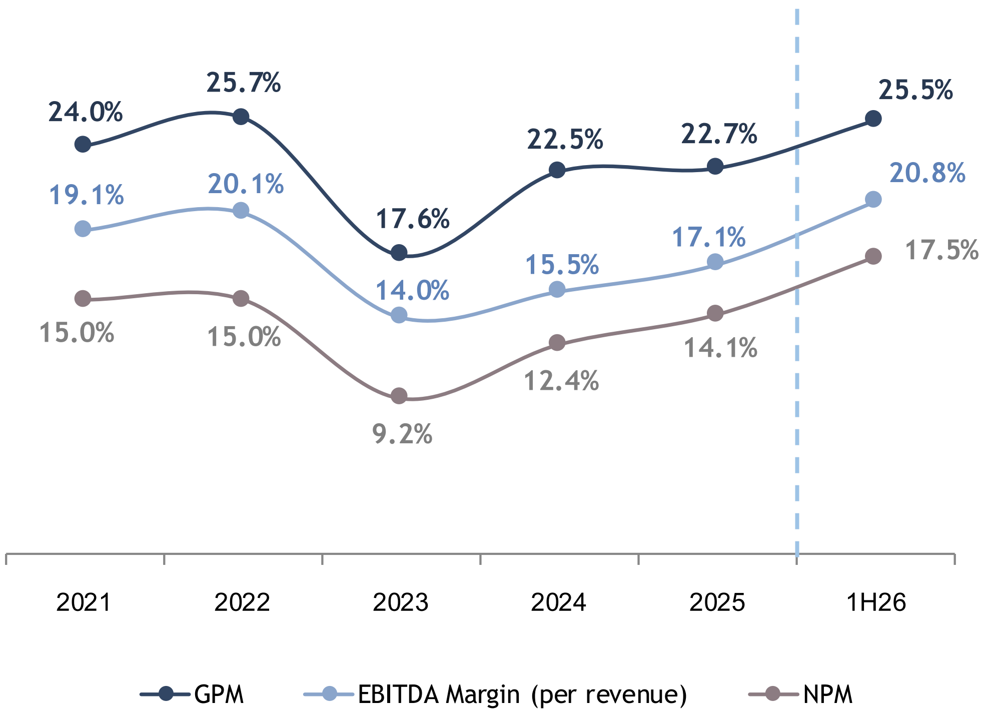
Gross Profit, EBITDA and Net Profit (MB) 1Q25-2Q26



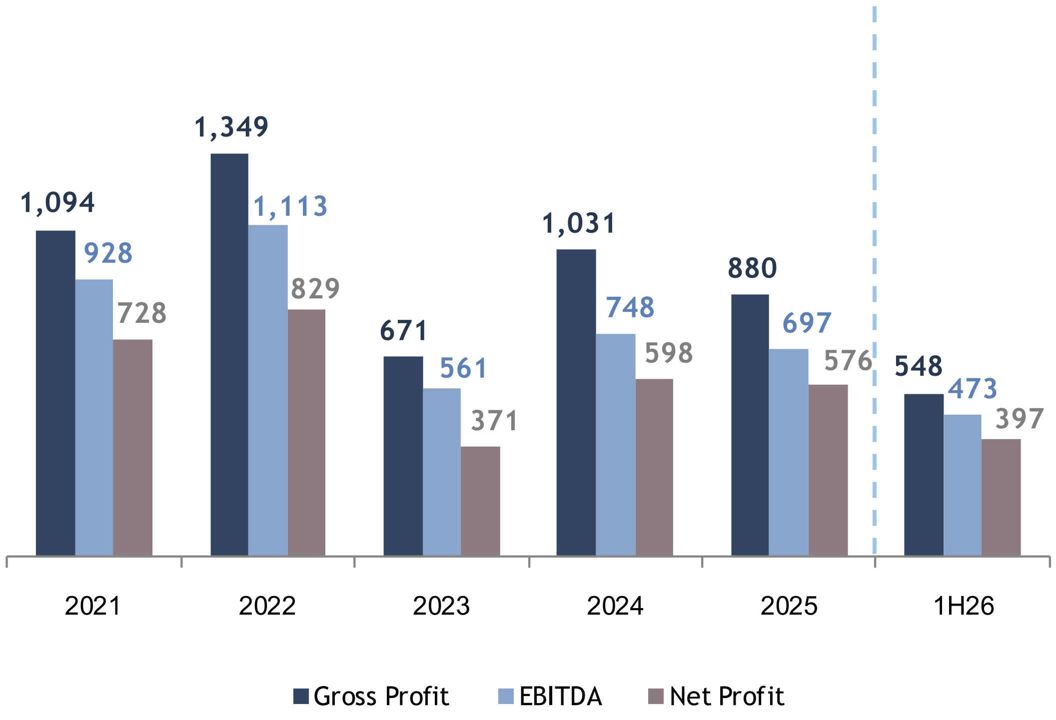
Note: The ratios in 2025 changed due to the Company's change in accounting policies regarding the inventory valuation method for raw materials and other inventories.

Profitability Ratios

GPM, EBITDA Margin and NPM(%) 2021-1H26



Gross Profit, EBITDA and Net Profit(MB) 2021-1H26



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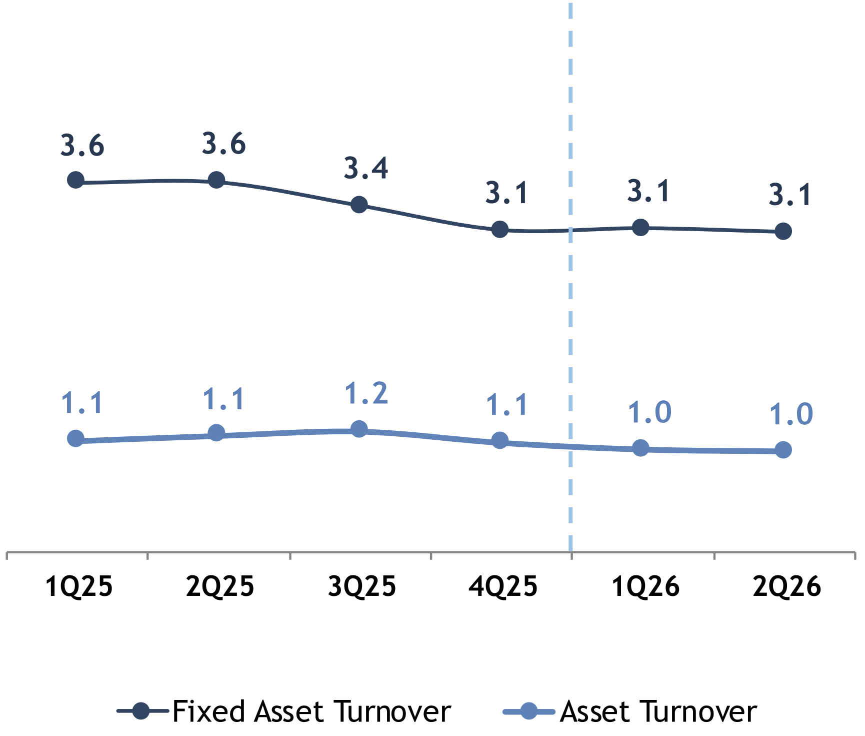
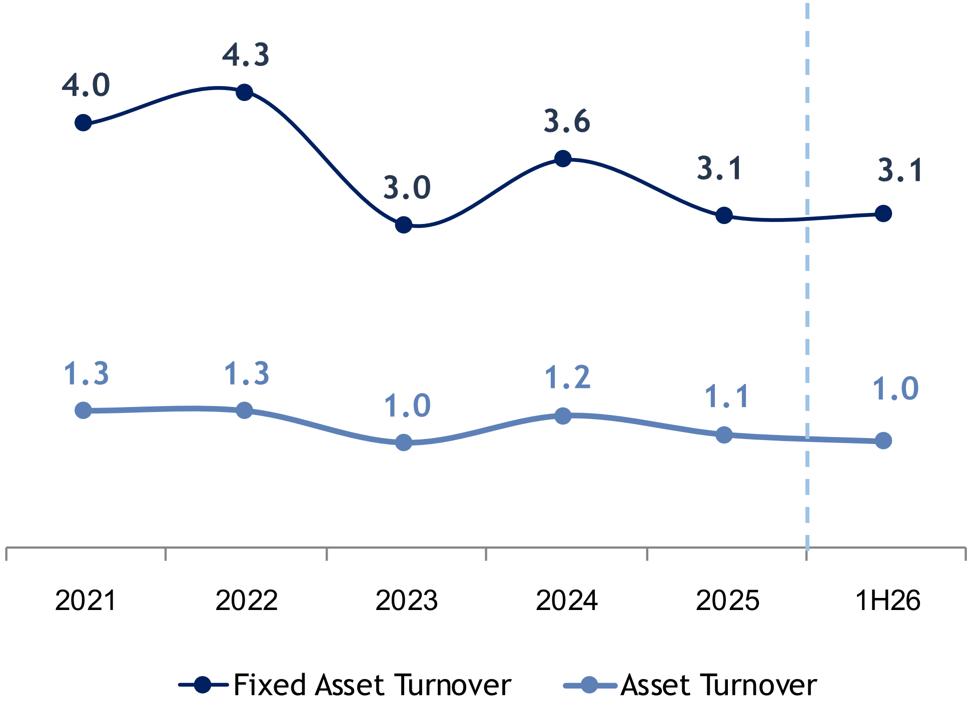
Efficiency & Profitability Ratios

Fixed Asset Turnover and Asset Turnover(Times)

1Q25-2Q26



2021-1H26



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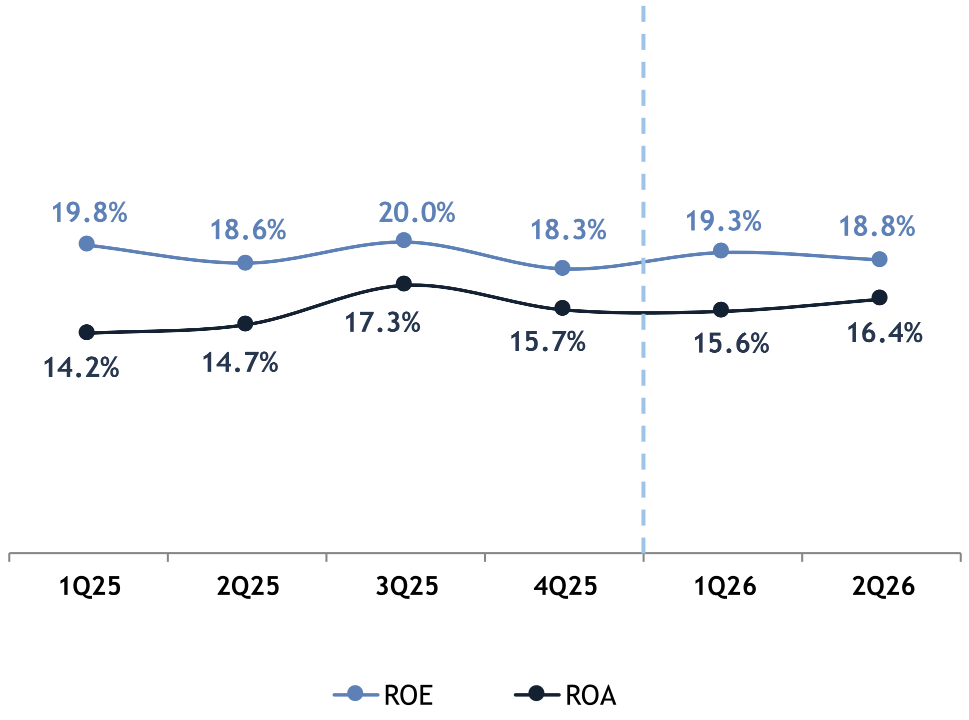
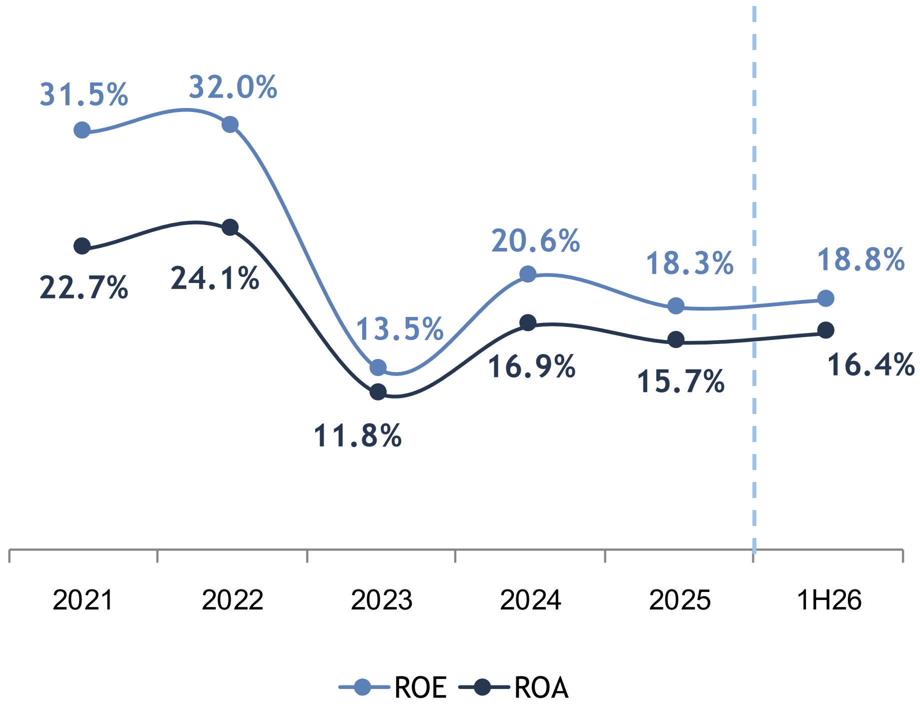
Efficiency & Profitability Ratios

ROE and ROA(%)

1Q25-2Q26



2021-1H26



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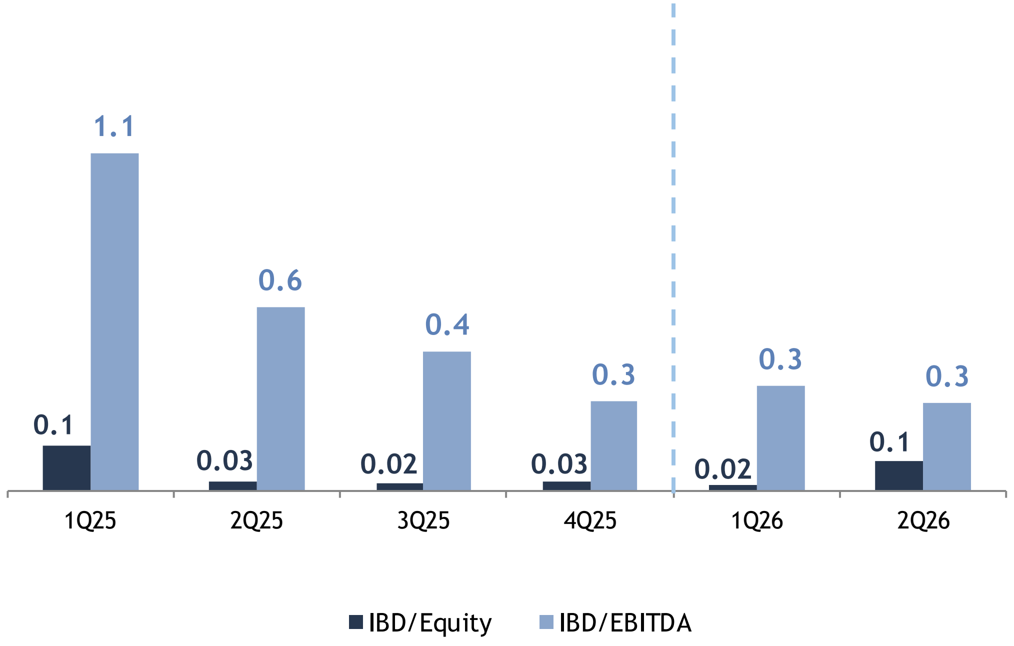
Leverage Ratios

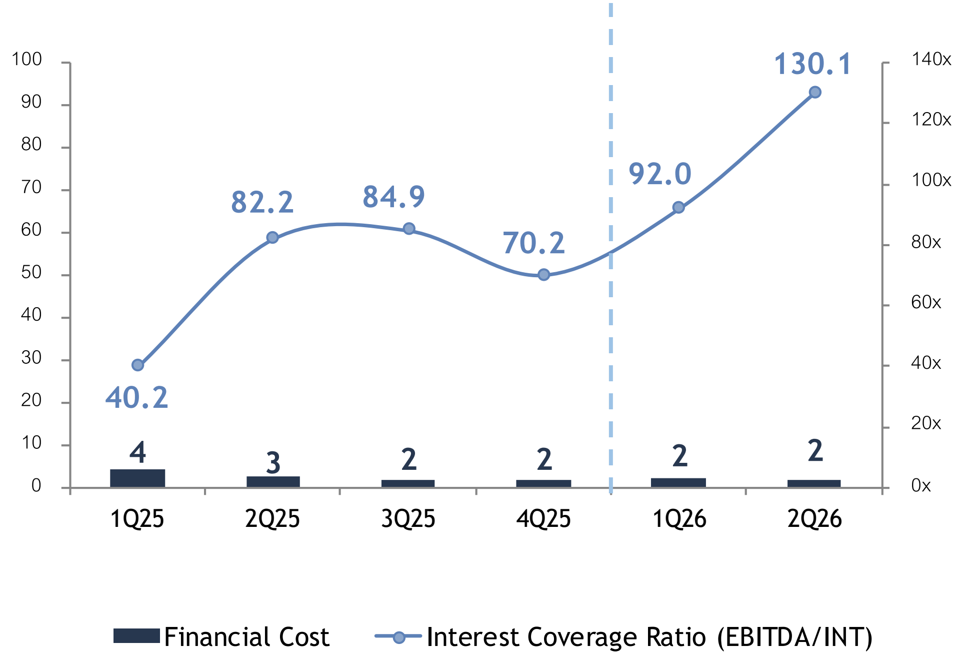
IBD* to Equity Ratio, IBD* to EBITDA Ratio(times)

1Q25-2Q26



Financial Cost(MB), Interest Coverage Ratio(times)

1Q25-2Q26



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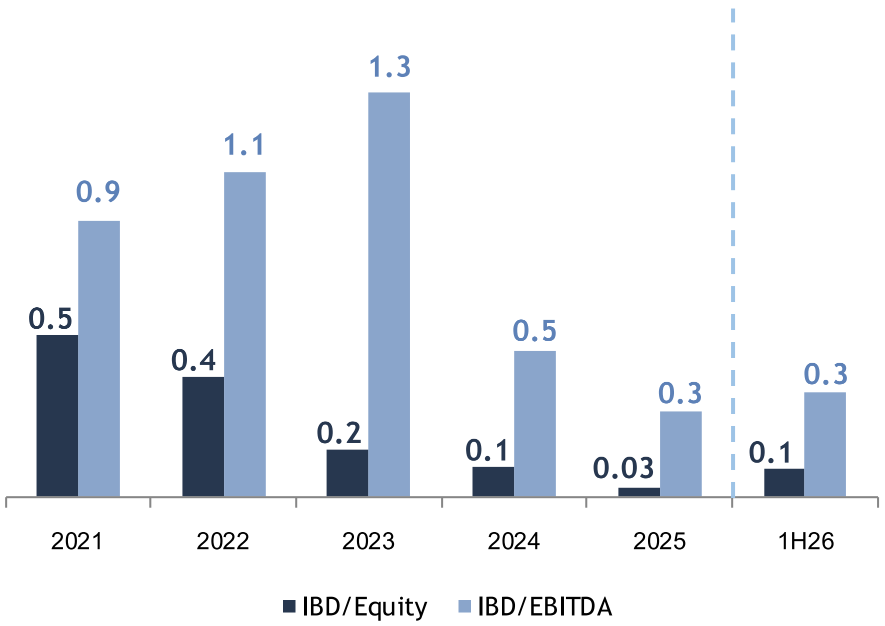
Leverage Ratios

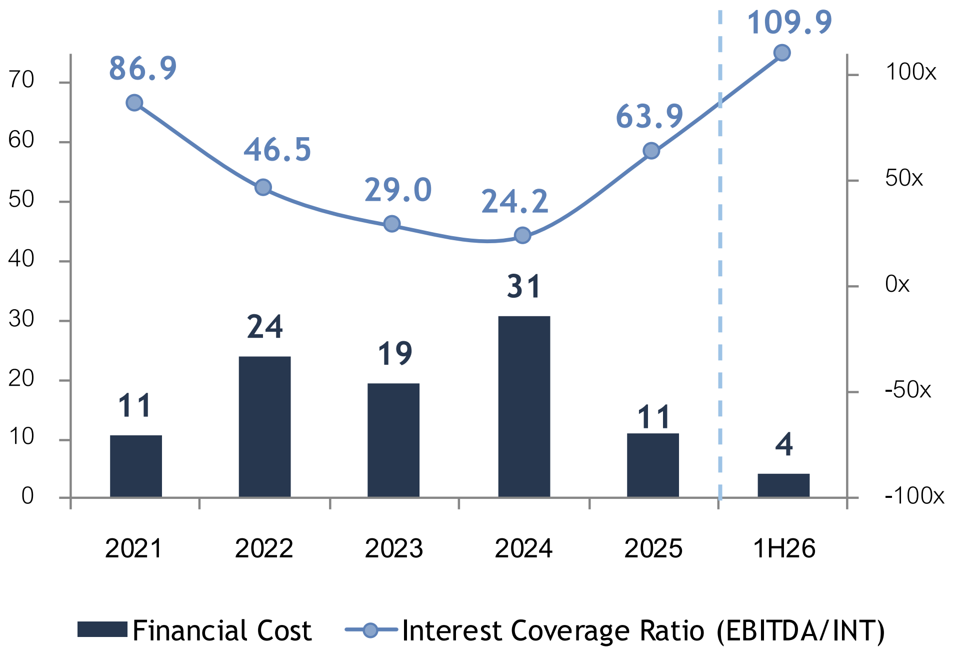
IBD* to Equity Ratio, IBD* to EBITDA Ratio(times)

2021-1H26



Financial Cost(MB), Interest Coverage Ratio(times)

2021-1H26



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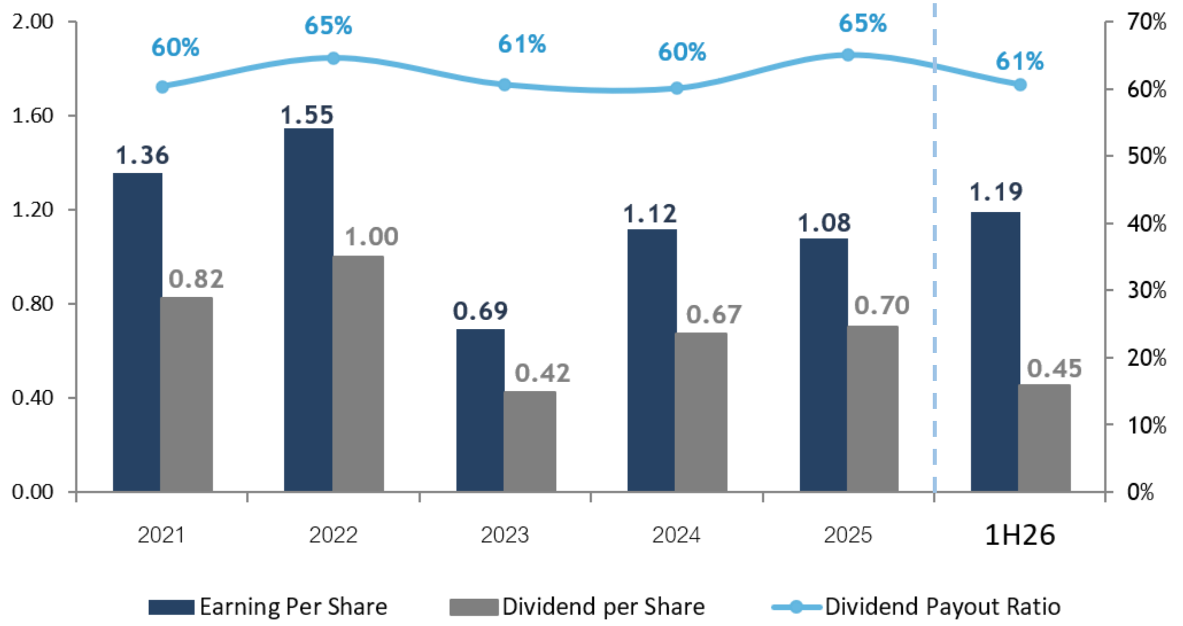
Dividend Payment History

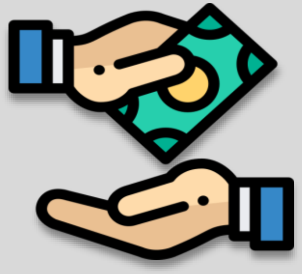


Dividend	2021	2022	2023	2024	2025	1H26
FS publication day	14/2/2022	14/2/2023	14/2/2024	14/2/2025	13/2/2026	11/8/2026
Price per share (Baht/share)	12.60	12.90	9.30	9.05	9.10	9.85
Dividend per share (Baht/share)	0.82	1.00	0.42	0.67	0.70	0.45
Earning Per Share (Baht/share)	1.36	1.55	0.69	1.12	1.08	1.19
Dividend Yield per year	6.5%	7.8%	4.5%	7.4%	7.7%	7.6%
Dividend Amount (MB/year)	439.12	535.51	224.92	358.79	374.85	240.98
Dividend Payout Ratio	60%	65%	61%	60%	65%	61%

Remarks: *The company has a dividend payout policy to shareholders at not less than 60% of the net profit.
*The Company began paying Dividend since 2014.
*The ratios in 2025 changed due to the Company's change in accounting policies regarding the inventory valuation method for raw materials and other inventories.

Dividend Payment Timeframe

START — END

BOARD APPROVAL	XD	RECORD DATE	PAYMENT DATE
			
11 Aug 2026	24 Aug 2026	25 Aug 2026	10 Sep 2026

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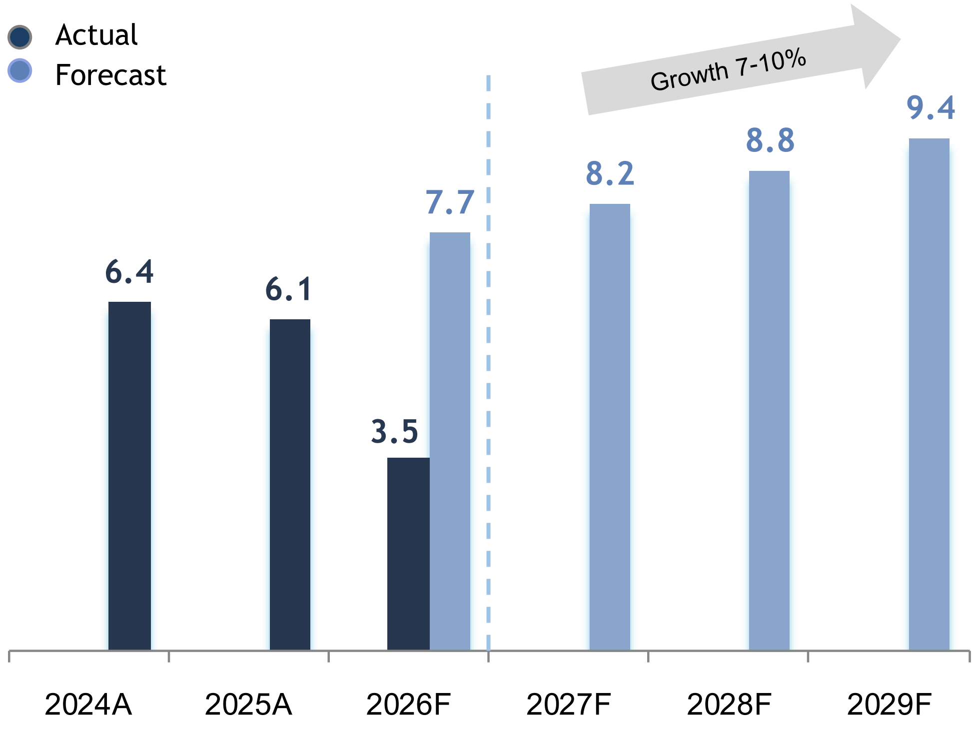
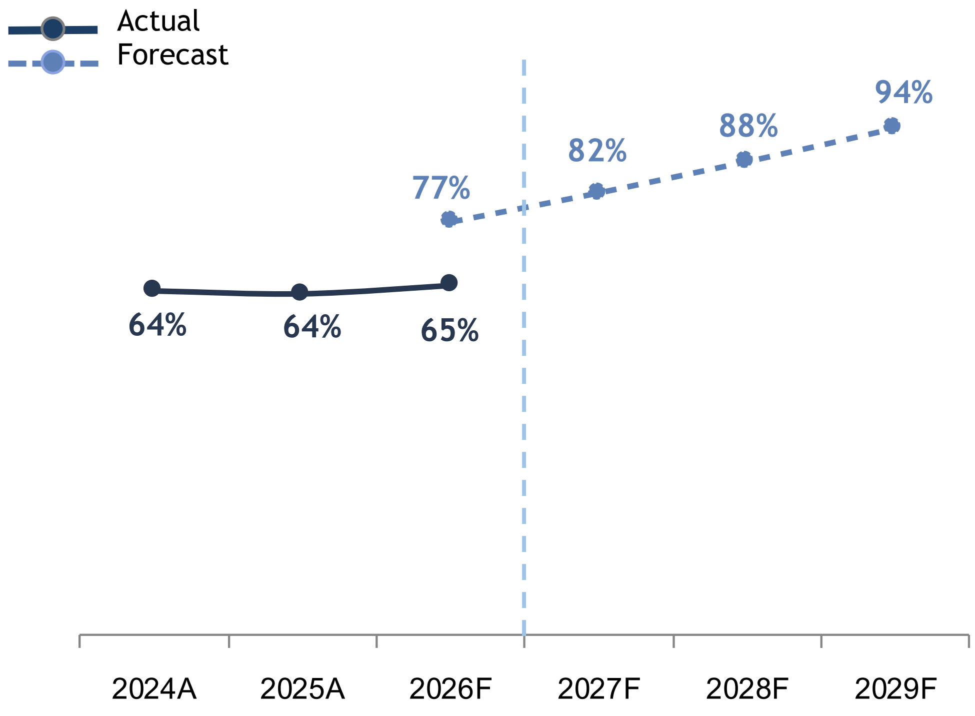
   - Target and Future Growth Strategy

2026 Target and Future Growth Strategy

Projected Sales Volume(million cylinders)



Projected Utilization(%)



Capacity (million cylinder)	
Per Year	10.0
Per Quarter	2.5

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THANK YOU

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