



**QAMCO**

شركة قطر لصناعة الألمنيوم  
Qatar Aluminium Manufacturing Company

# **Qatar Aluminium Manufacturing Company**

## **Investor Relations Presentation**

31 Dec. 2025

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There are a number of factors that could affect the realization of these forward-looking statements such as: (a) price fluctuations in commodity markets, (b) changes in demand or market conditions for the products, (c) loss of market share and industry competition, (d) environmental risks and natural disasters, (e) changes in legislative, fiscal and regulatory conditions, (f) changes in economic and financial market conditions and (g) political risks. As such, results could differ substantially from those stated, or as may be inferred from the forward-looking statements contained herein. All forward-looking statements contained in this presentation are made as of the date of this document.

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## GENERAL NOTES

Qatar Aluminium Manufacturing Company's accounting year follows the calendar year. No adjustment has been made for leap years. Where applicable, all values refer to Qatar Aluminium Manufacturing Company's share. Values expressed in US \$'s have been translated at the rate of US \$1 = QR3.64.

## DEFINITIONS

Adjusted Free Cash Flow: Cash Flow From Operations - Total CAPEX - Dividends • CAGR: 5-Year Compound Annual Growth Rate • Cash Realisation Ratio: Cash Flow From Operations / Net Profit x 100 • Debt to Equity: (Current Debt + Long-Term Debt) / Equity x 100 • Dividend Yield: Total Cash Dividend / Closing Market Capitalisation x 100 • DRI: Direct Reduced Iron • EBITDA: Earnings Before Interest, Tax, Depreciation and Amortisation calculated as (Net Profit + Interest Expense + Depreciation + Amortisation) • EPS: Earnings per Share (Net Profit / Number of Ordinary Shares outstanding at the year-end) • Free Cash Flow: Cash Flow From Operations - Total CAPEX • LME: London Metal Exchange • MT PA: Metric Tons Per Annum • Payout Ratio: Total Cash Dividend / Net Profit x 100 • P/E: Price to Earnings (Closing market Capitalisation / Net Profit) • Utilization: Production Volume / Rated Capacity x 100



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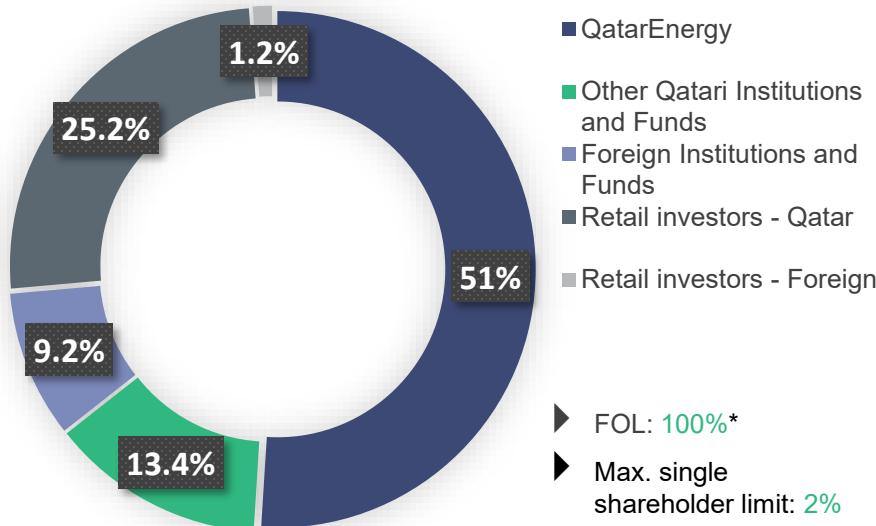
# QAMCO at a Glance

# QAMCO at a Glance

## Overview

- Qatar Aluminium Manufacturing Company Q.P.S.C (QAMCO) was incorporated on December 3, 2018 and listed on Qatar Stock Exchange on December 16, 2018.
- The Company holds 50% share of Qatar Aluminium Limited Q.S.C (Qatalum).
- QatarEnergy provides all of the head office functions for QAMCO through a comprehensive service-level agreement.
- The operations of Qatalum remain independently managed by its Board of Directors and senior management team.

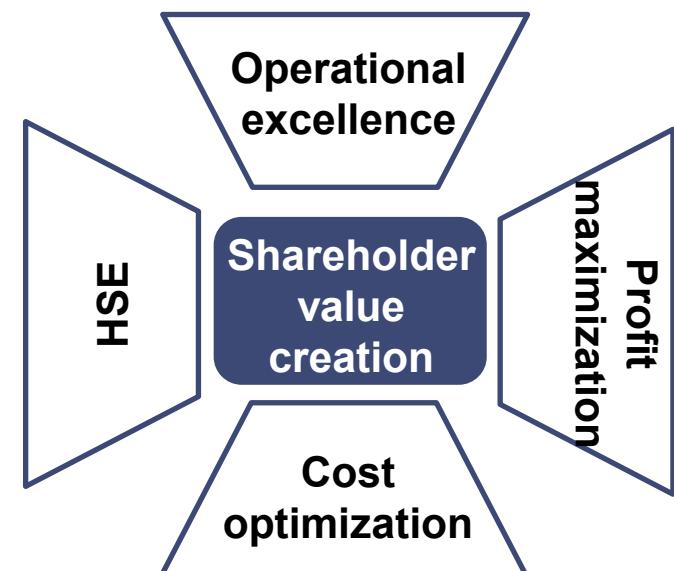
### QAMCO's shareholding structure



Note: Shareholder data as of 31-Dec-25

\* All necessary measures have been taken with relevant authorities and subsequently QAMCO increased its FOL to 100%.

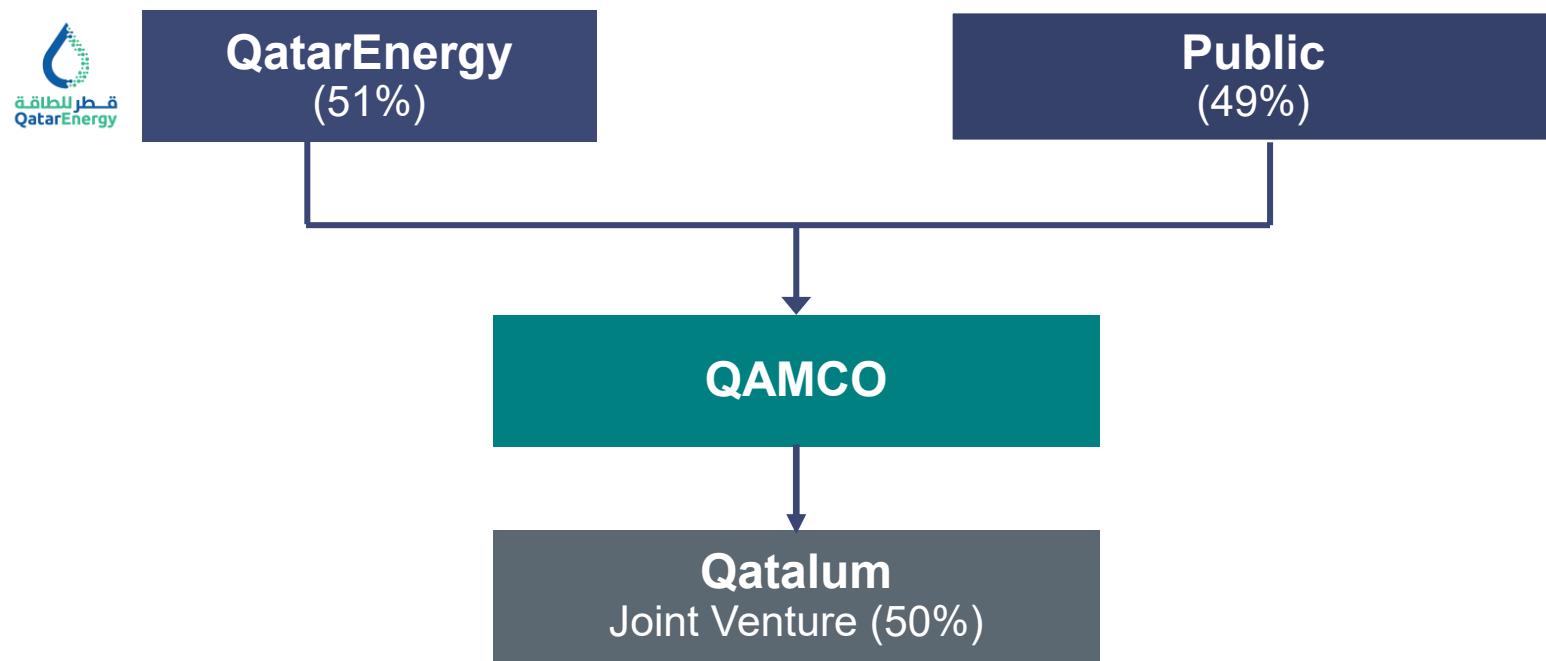
### Core values





# Ownership structure

# Ownership Structure



QAMCO holds 50% share of Qatar Aluminium Limited ("Qatalum" or "QAMCO JV" or "JV") as a joint venture shareholder, which produces high-quality aluminium of approximately 670,000 tons per year ("tpy") for customers in Asia, Europe and North America. QAMCO JV facilities include a carbon plant, a reduction plant, a cast house, port and storage facilities as well as a captive gas-fired power plant.





# Operations of Joint Venture

# QAMCO's Joint Venture

- Qatar Aluminium (Qatalum) operates a fully integrated aluminum production facility in Qatar, leveraging competitively priced energy to maintain strong profit margins and cash flow.
- The plant comprises a Reduction Plant, Carbon Plant, Casthouse, a captive power plant (approx. 1,350 MW), various utilities, and port and storage facilities.
- Advanced reduction technology from Hydro Aluminium is used in production.
- The Casthouse produces **around 670,000 tons annually**, mainly extrusion ingots and foundry alloys, along with standard primary ingots.



# QAMCO's Joint Venture

## Sales and Marketing:

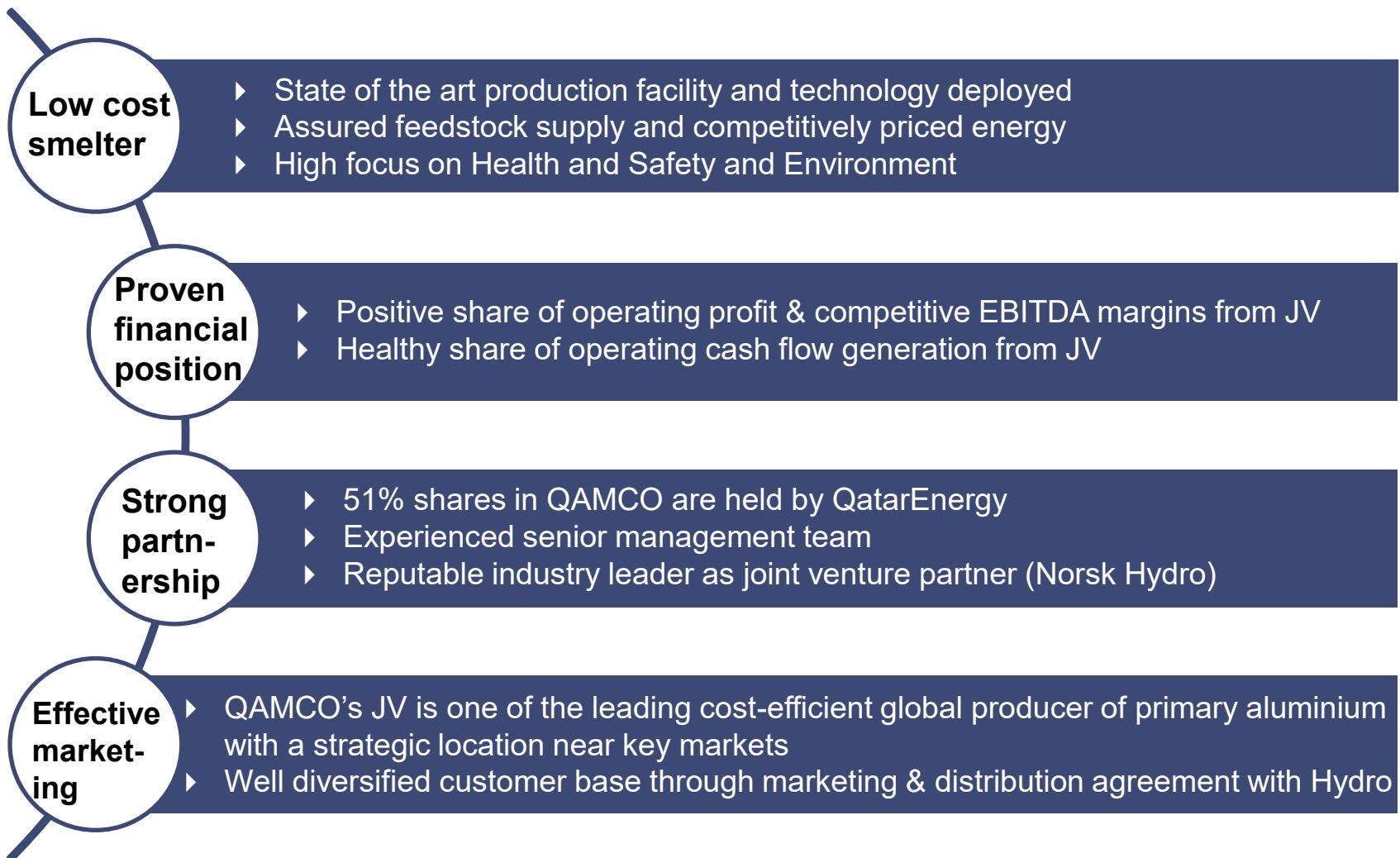
- With a Marketing and Offtake Agreement, Hydro Aluminium is responsible for the offtake and marketing of 100% of Qatar Aluminium products. The Marketing and Offtake Agreement gives Qatar Aluminium (Qatalum) access to Hydro Aluminium's worldwide sales network.
- Qatar Aluminium (Qatalum) acts as Hydro Aluminium's representative for marketing aluminium products in Qatar.





# Competitive strengths

# Competitive Strengths

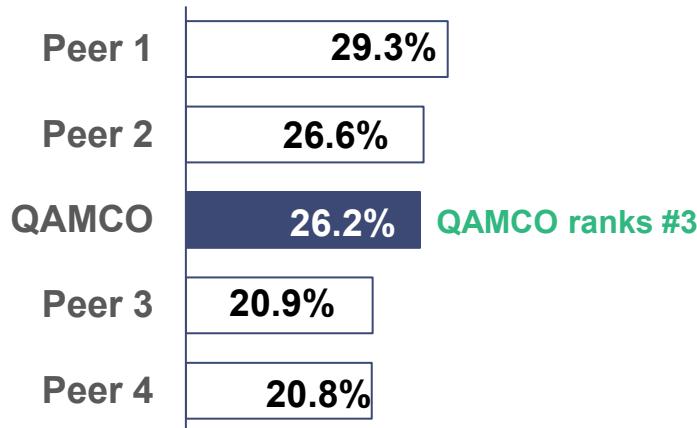




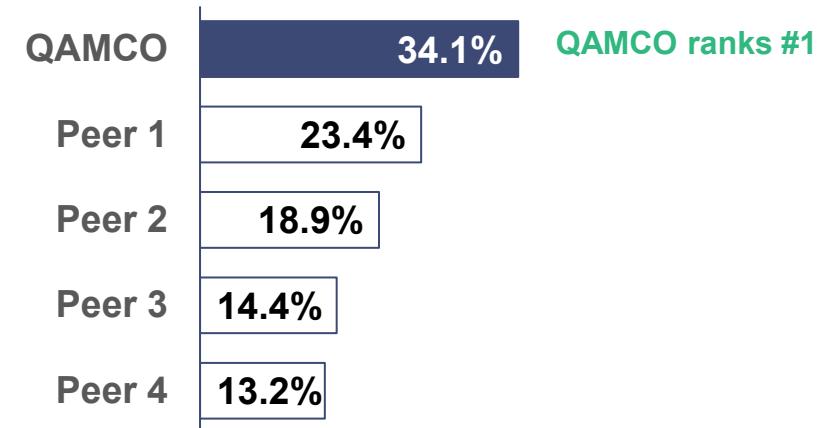
## Peer review

# QAMCO's Competitive Positioning versus Global Peers

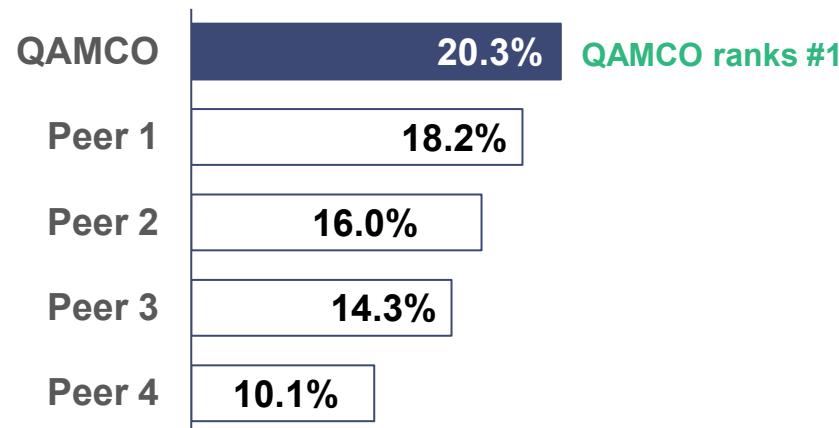
## Gross profit margin (%)



## EBITDA margin (%)



## Net profit margin (%)



Note: Data as for 9 months period ended 30-Sept-2025





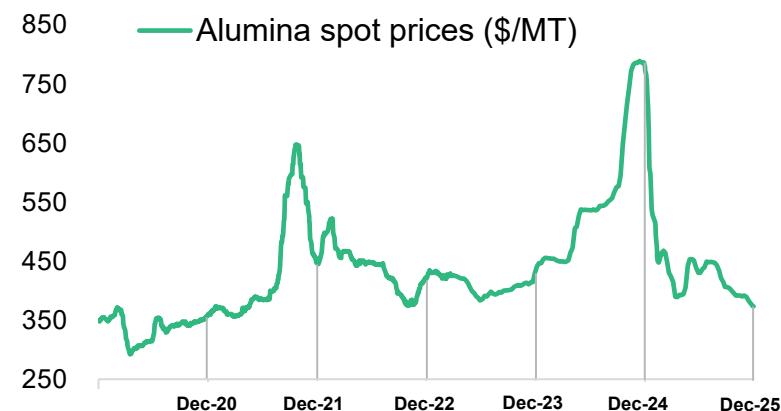
# Macroeconomic updates

# Macroeconomic Updates

## Aluminium prices (\$/MT)



## Alumina prices (\$/MT)



- Global aluminium industry has shown resilience, on the back of improved macro economic conditions partly driven by gradual demand recovery, stemming from electric vehicles, solar power and construction sectors.
- Nevertheless, Aluminium industry continues to face challenges influenced by factors including:
  - Slow demand in building and construction sectors in some regions utilizing aluminium as input;
  - Global alumina supply shortage due to production cuts in key regions.
  - Despite the recent reduction in interest rates, monetary tightening by most of the Central Banks continue to weigh on industrial demand for most of the commodities
  - Global growth projections and relatively weaker consumer demand, despite easing of interest rates and inflation in the recent months;
  - Widening geo-political tensions in the region.





# **QAMCO results** **(For the year ended 31 Dec 2025)**

# YE-25 Results - At a Glance

vs. YE-24

**Revenue**  +8%  
QR 3,507 million ^

**EBITDA**  +15%  
QR 1,286 million ^

**Net profit**  +25%  
QR 768 million

**Sales Volumes**  +0%  
689 KMT \*

**EBITDA Margin** vs. 35%  
37%

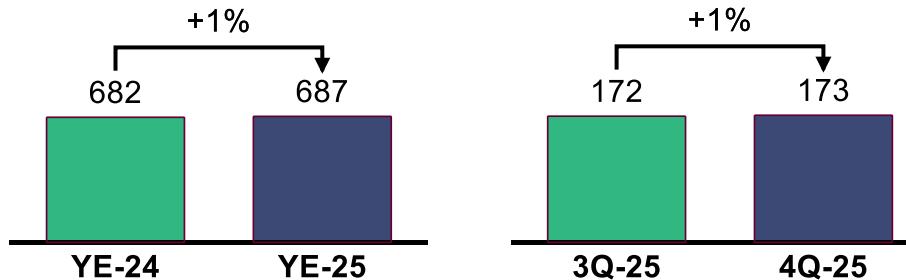
**EPS** vs. QR 0.110  
QR 0.138 

- Average aluminum prices have increased year-over-year due to improved market conditions which has driven LME prices up compared to the corresponding period last year.



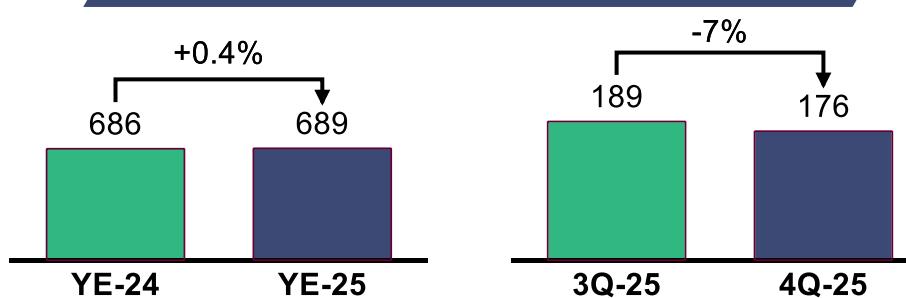
# Operational Performance Review

## Production (MT' 000) – 100%



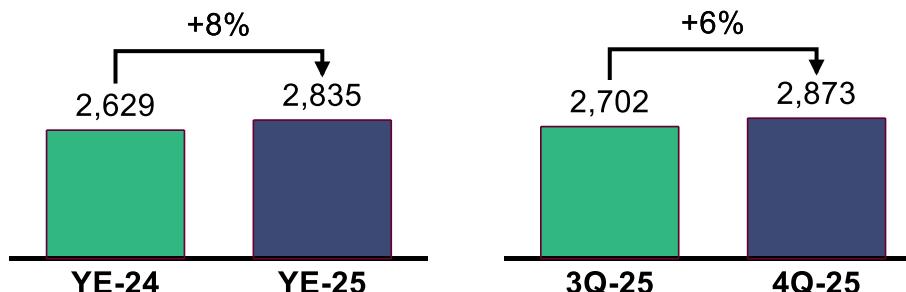
- YE-24 vs YE-25: Production volumes marginally higher compared to last year, due to higher amperage.
- 3Q-25 vs 4Q-25: production volumes marginally improved compared to the previous quarter.

## Sales volumes (MT' 000) – 100%



- YE-24 vs YE-25: Sales volumes improved marginally compared to last year.
- 3Q-25 vs 4Q-25: Sales volumes declined from Q3 2025, mainly driven by softer demand in the fourth quarter.

## Selling prices (\$/MT)

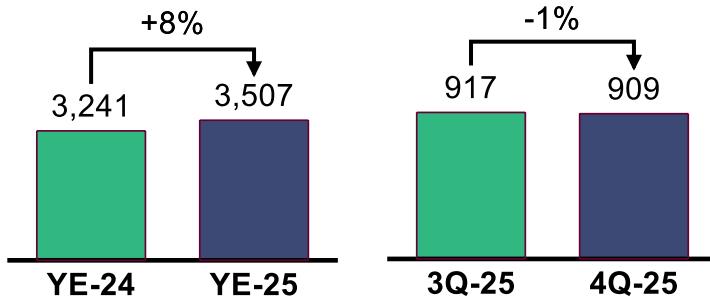


- YE-24 vs YE-25: On an overall basis, average selling prices surged on account of improved LME prices and while premiums lowered slightly.
- 4Q-25 vs 3Q-25 : Average selling prices improved compared to 3Q 2025.

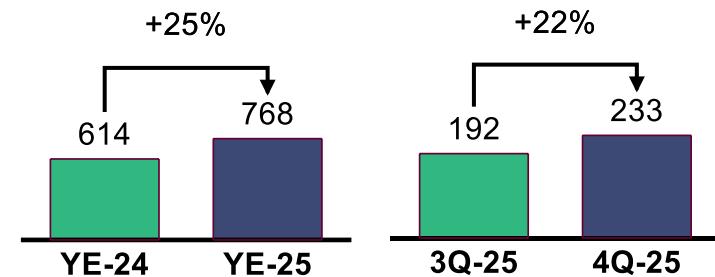


# Financial Performance Review

## Share of Revenue (QR million)

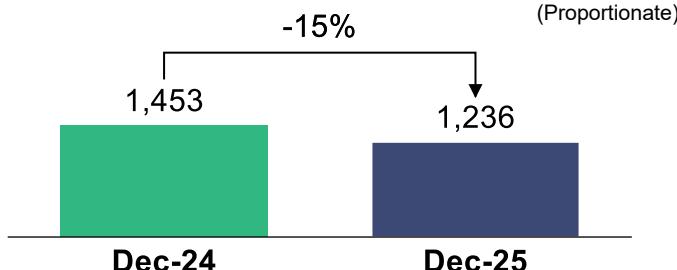


## Net Profit (QR million)



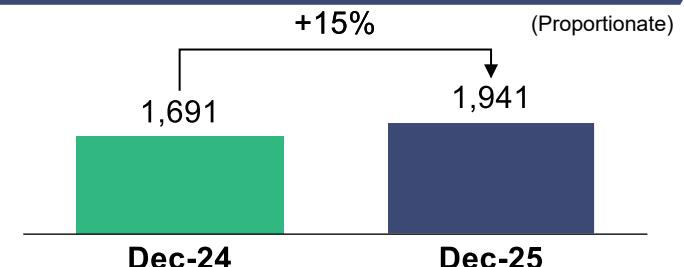
- YE-24 vs YE-25: Share of JV's revenue increased, driven by increase in average selling prices coupled with a marginal rise in sales volumes.
- 4Q-25 vs 3Q-25: Share of JV's revenue marginally decline mainly on account of lower sales volumes which was partially offset the increase in average selling prices.

## Share of JV's Total Debt (QR million)



The share of debt as of 31 Dec 2025 decreased on account of loan repayments made during the year.

## Closing Cash (QR million)

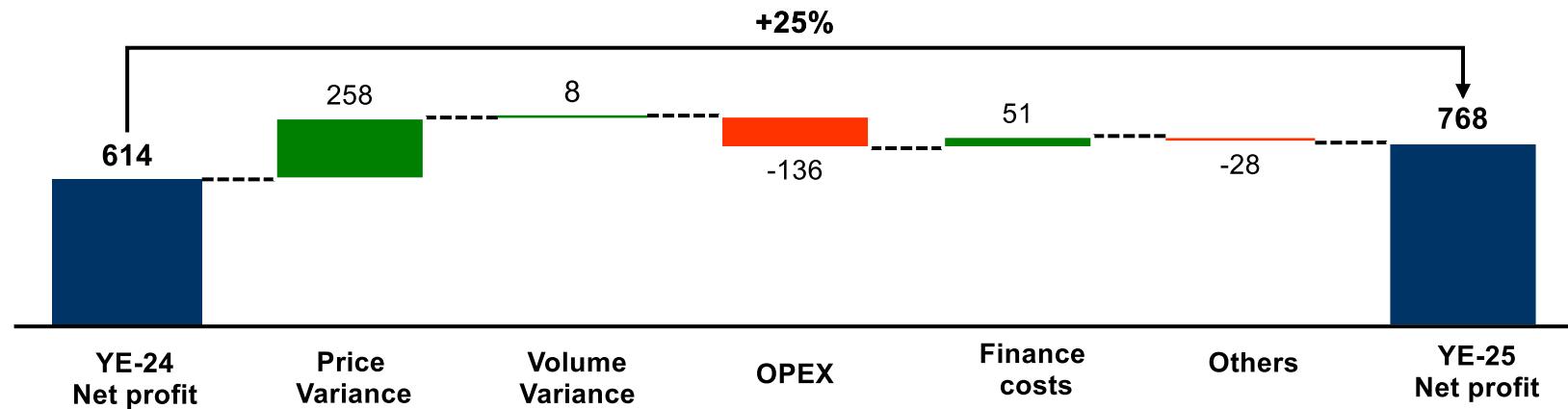


Closing cash, including QAMCO's share of cash in the JV, as of 31 Dec 2025 was higher compared to December 2024, mainly due to the cash generated by the JV during the year.



# Net Profit Variance Analysis : YE-25 vs YE-24

(Amounts in QR' million)



QAMCO reported higher net profit compared to last year.

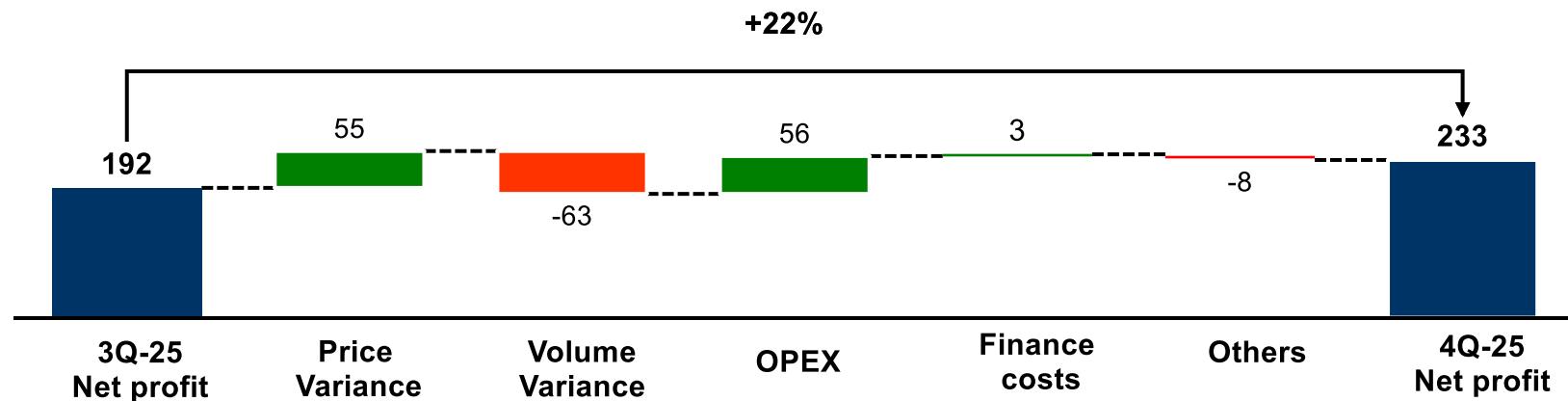
Results were aided by the JV's performance mainly due to:

- ▶ **Favorable movements**
  - a) Higher average realized prices.
  - b) Marginal increase in sales volume.
  - c) Lower finance costs due to lower principal loan balance and lower interest.
  
- ▶ **Unfavorable movements**
  - a) Higher OPEX (operating costs) versus YE-24, mainly due to higher raw material costs.



# Net Profit Variance Analysis : 4Q-25 vs 3Q-25

(Amounts in QR' million)



QAMCO reported higher net profit compared to the previous quarter.

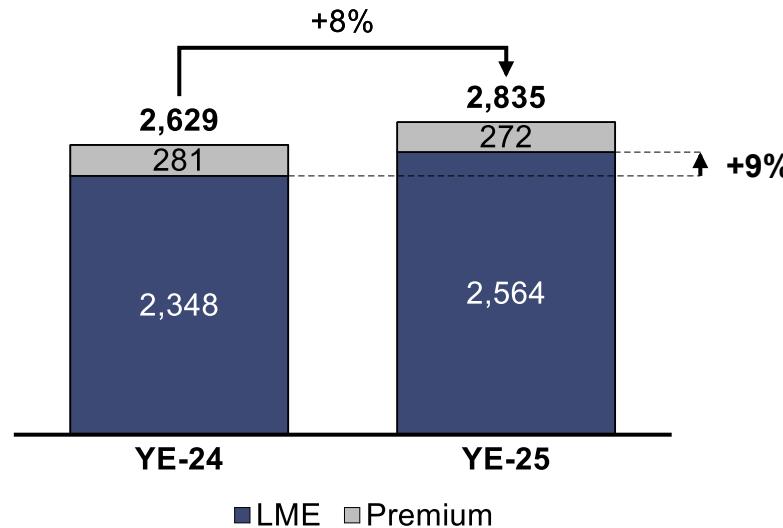
Improved results were mainly driven by the JV's performance in the following:

- ▶ **Favorable movements**
  - a) Higher average selling price.
  - b) Lower OPEX, mainly pertaining to cost of raw materials and lower sales volume.
  
- ▶ **Unfavorable movements**
  - a) Lower sales volumes.



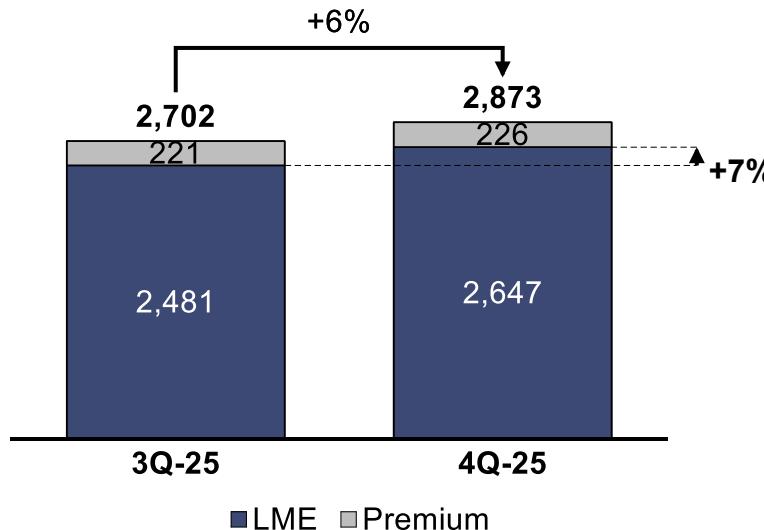
# Analysis of Average Selling Prices

## Selling prices (\$/MT) – YE-24 vs YE-25



- YoY: Average selling prices higher compared to last year, mainly owing to increase in LME.
- Prices increased mainly driven by tight supply and strong demand, supported by improved macroeconomic environment.

## Selling prices (\$/MT) – 3Q-25 vs 4Q-25

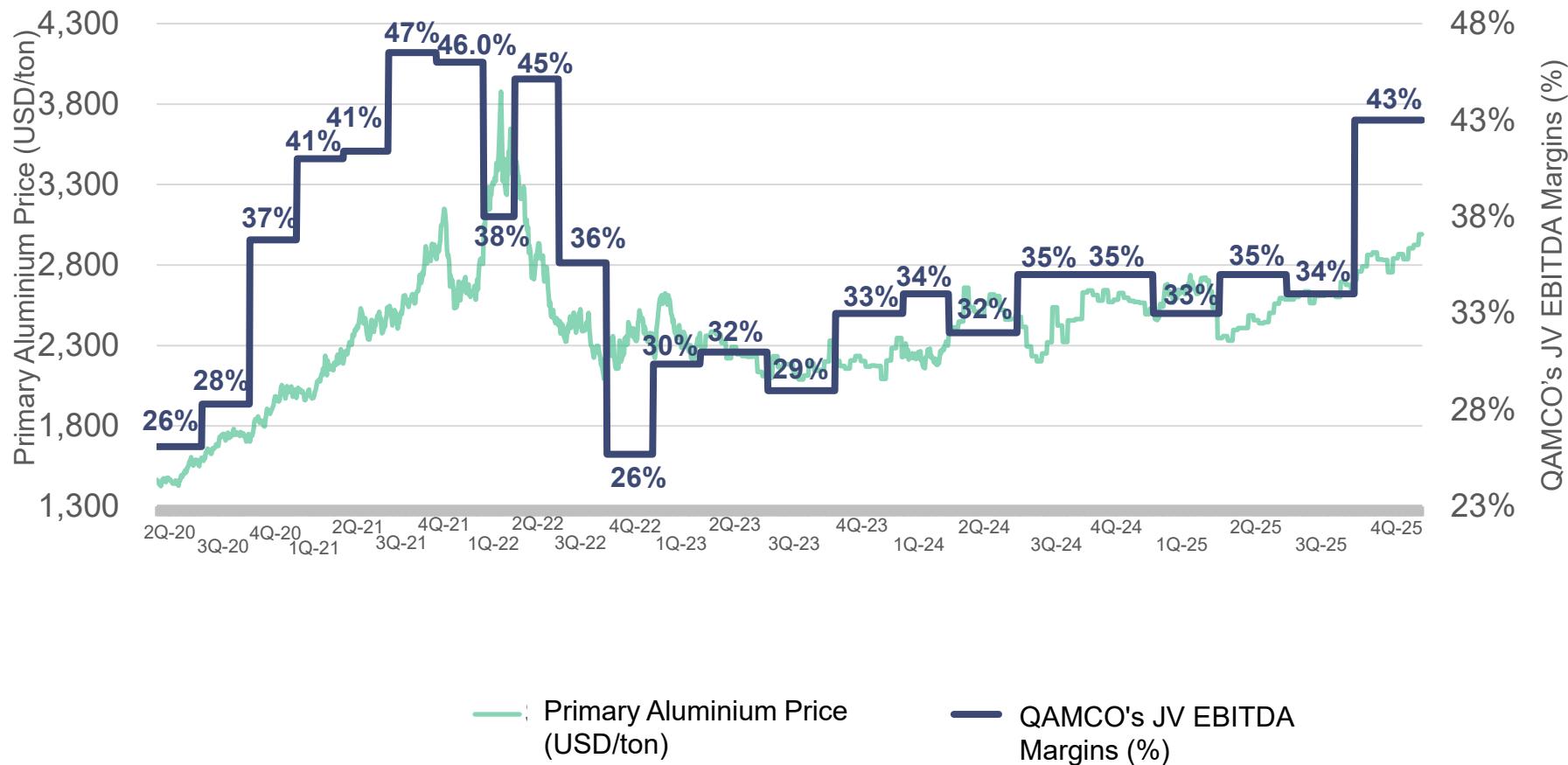


- QoQ: Average selling prices marginally up on previous quarter.
- Prices marginally up on account of higher LME and premiums due to favorable market and supply-demand conditions.



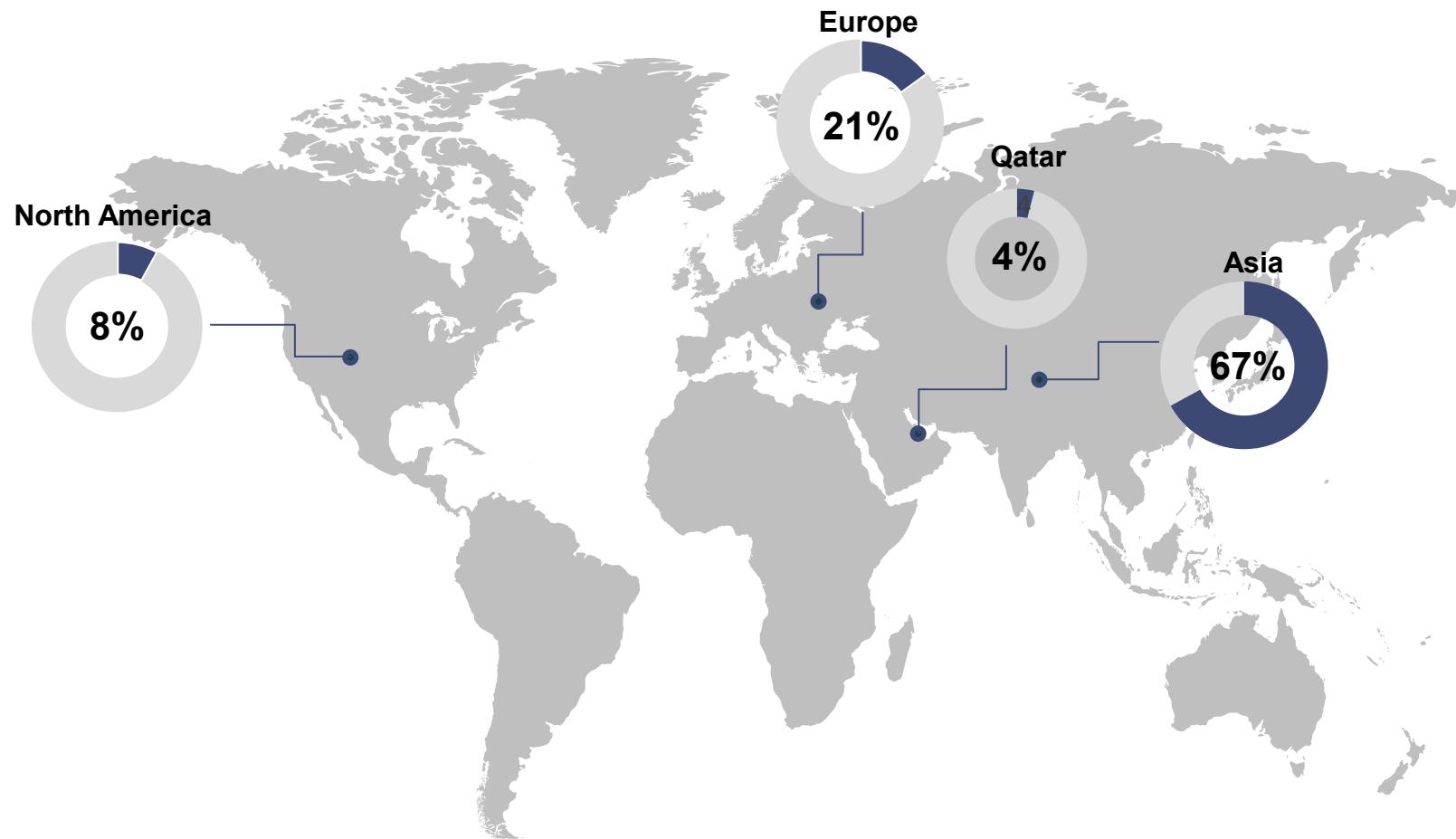
# Analysis of EBITDA Margins

Despite macroeconomic volatilities,  
QAMCO's JV EBITDA margins continue to remain robust & resilient



# Geographic Analysis – QAMCO JV Revenue

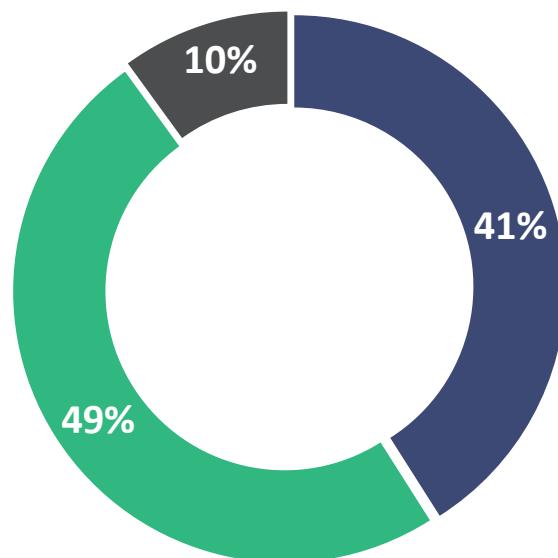
Asia remained QAMCO JV's largest market, while its presence in Europe and US continued to be substantial



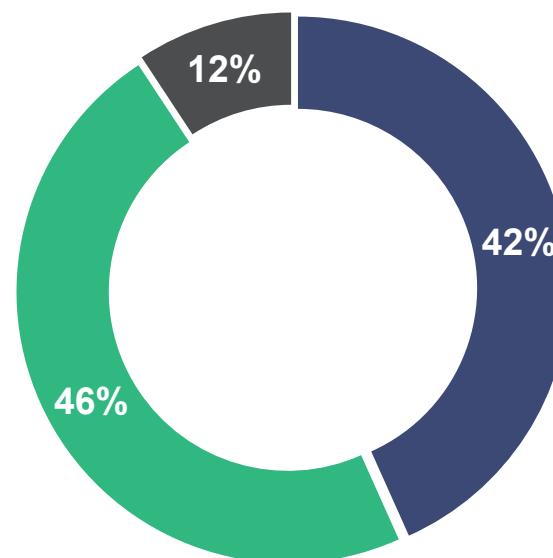
# QAMCO JV Volumes – Product Mix (%)

- Foundry alloys along with extrusion ingots (together referred to as value added or premium products) remain key products for QAMCO's JV.

YE-25 QAMCO JV Sales  
Volumes – Product mix (%)



YE-24 QAMCO JV Sales  
Volumes – Product mix (%)



■ Extrusion Ingots

■ Foundry Alloys

■ Standard Ingots & precision tubes





## CAPEX (2026-2030)

# CAPEX (2026-2030) – QAMCO's Share

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## CAPEX:

- Planned CAPEX (2026 - 2030) covers essential operational requirements, including pot relining, major turbine inspections and other critical maintenance activities to ensure asset reliability and operational continuity.
- Total planned CAPEX (2026 - 2030) share of QAMCO amounts to ~QAR 1.2 bn. Majority of this is on Pot Relining (35 %).
- Average annual CAPEX QAMCO share ~QAR 250 m.
- QAMCO's JV also plans to spend on CAPEX projects over the next five years to enhance the efficiency of its operations and invest in sustainability initiatives to become a low-carbon aluminium producer.

*Note: The CAPEX figures for the years 2026-2030 are based on the 2026 approved budget and business plan, which is on account of the expectations of the market conditions and aluminium prices prevailing at the time preparing the business plan.*

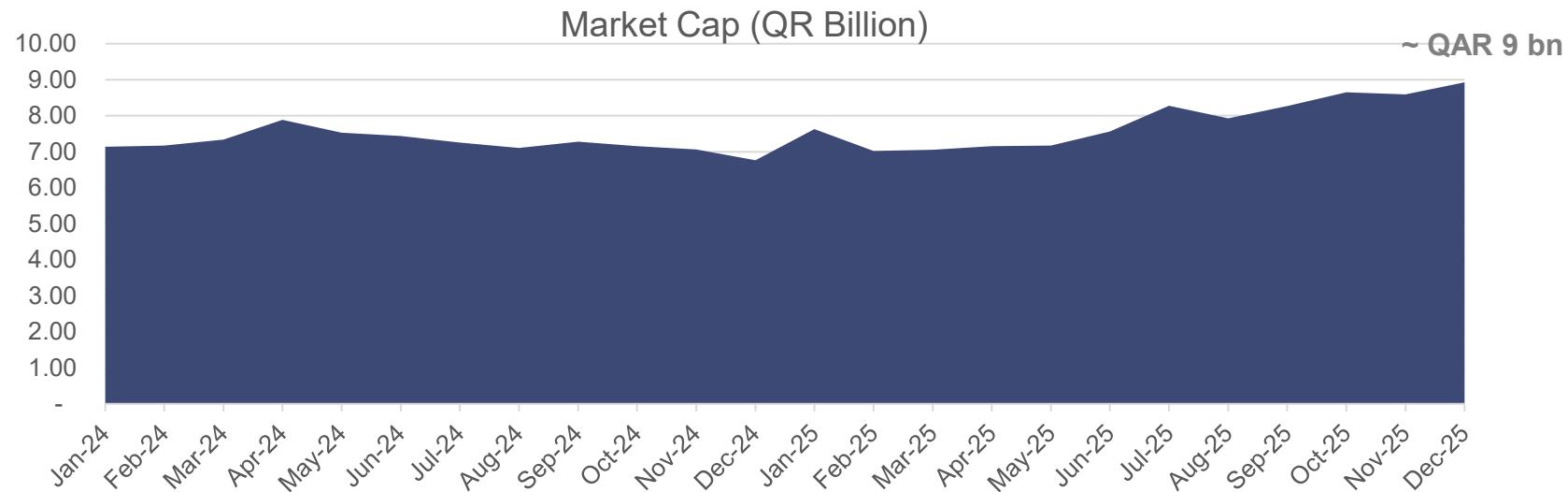
*With the current market conditions and aluminium price trends, the forecasts for 2026-2030 as disclosed in the above cannot be relied on with absolute certainty, where, the actual realization of these cash flows might significantly differ as compared to these projections, subject to the macroeconomic conditions, including, among other factors, business environment, market dynamics, product prices etc. prevailing in that specific year.*





# Market Statistics and Dividend Distribution

# Market Statistics and Dividends



## Dividend distribution since incorporation

Dividend - 2019	Dividend - 2020	Dividend - 2021	Dividend - 2022	Dividend - 2023	Total Dividend - 2024	1H-Dividend - 2025	2H- Dividend - 2025
QR 167 m QR 0.03 per share	QR 195 m QR 0.035 per share	QR 446 m QR 0.08 per share	QR 502 m QR 0.09 per share	QR 391 m QR 0.07 per share	QR 446 m QR 0.03 + 0.05 per share	QR 240 m QR 0.043 per share	QR 318 m QR 0.057 per share

- On 29<sup>th</sup> Jan 2026, the Board recommend the distribution of 2H-2025 dividends to the shareholders, subject to Annual General Assembly approval.
- The total dividends paid from the date of incorporation amounted to QR 2.4 billion representing a payout of 42.8% of the nominal value of the shares.

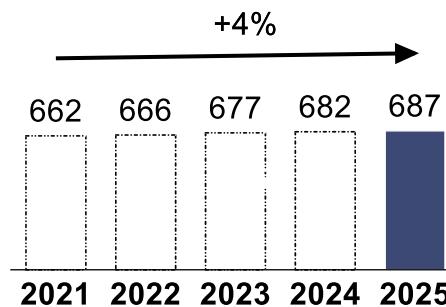




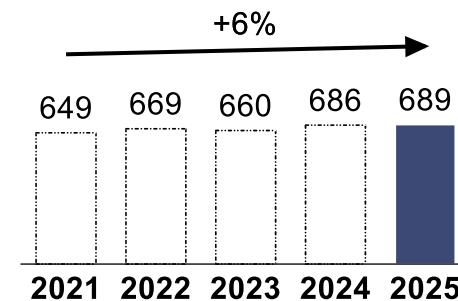
## Historical Performance 2021-2025

# Key Performance Indicators

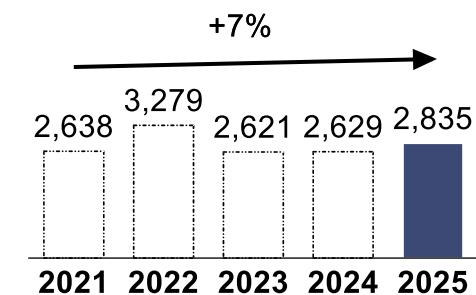
## Production (MT'000) – 100%



## Sales Volumes (MT'000) – 100%

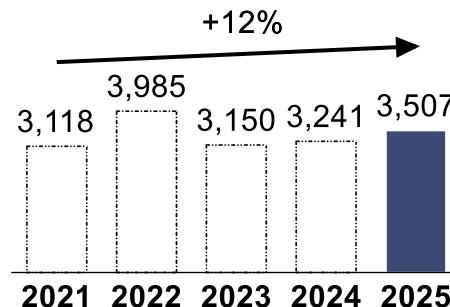


## Selling Prices (\$ / MT)

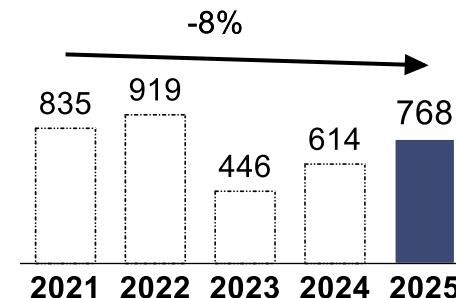


- 2025 production remained highest since QAMCO's incorporation.
- 2025 recorded the highest sales volumes since inception.
- Average selling prices remained strong by 2025 year-end, despite fluctuations in 1H2025.

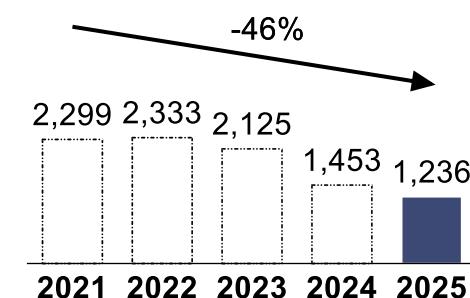
## Share of Revenue (QR million)



## QAMCO's Net Profit (QR million)



## Share of JV's Debt (QR million)



(IAS 31)

- 2025 Revenue growth continue to remain linked to selling price trends and increase in sales volumes.
- 2025 Net profits mainly linked to average realized selling prices and overall savings in operating costs.





# Governance Structure

# Governance Structure

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## Board structure

- QAMCO Board of Directors consists of six (6) Directors, all were appointed by the Special Shareholder “QatarEnergy”.
- QatarEnergy appoints qualified and eligible Board Directors who are sufficiently experienced to perform their duties in the best interest of the Company and dedicated to achieving its goals and objectives.

## Governance and compliance

- QAMCO is firmly committed to implementing the principles of good governance set out in the Governance Code for Companies Listed on the Main Market issued by Qatar Financial Markets Authority (QFMA), that are consistent with the provisions of the Company's AoA.
- The Board of Directors ensures that an organizational framework, that is consistent with the legal and institutional framework of the listed companies, is in place at the Company level. This is achieved through a process of reviewing and updating governance implementation whenever required.

## Board committees

- The Board of Directors established Board Committees and Special Committees to carry out specific tasks. The Board remains liable for all the powers and authorities so delegated. Currently, Board Committees are Audit Committee and Remuneration Committee.

## Authorities

- No one person in the Company has unfettered powers of decision. Decision-making process is always done in accordance with the Company's Manual of Authorities and the relevant regulations.



# Governance Structure

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## Remuneration

### Board of Directors

- The Company has developed a periodically revisited remuneration policy for Board members. The policy has fixed component for Board membership and attending meetings and performance-related variable component. The proposed remuneration of Board members shall be presented to the General Assembly for approval.

## Executive Management

- All financial, administrative and head office services are provided by resources from QatarEnergy under a service-level agreement

## Disclosure and transparency

- The Board ensures that all disclosures are made in accordance with the requirements set by regulatory authorities, and that accurate, complete and non-misleading information is provided to all shareholders in an equitable manner.

## Shareholders' rights

- The Company's Articles of Associations provide for the rights of shareholders, particularly the rights to receive dividends, attend the General Assembly and participate in its deliberations and vote on decisions, tag along rights as well as the right to access information and request it with no harm to the Company's interests.

## Company's control system

- The Company adopted an internal control system that consists of policies and operating procedures for risk management, internal and external audit, monitoring Company's compliance with the relevant regulations. Clear lines of self-control, responsibility and accountability throughout the Company are therefore set.
- The internal control framework is overseen by the Executive Management, the Audit Committee and the Board of Directors.





# THANK YOU



For further information, Qatar Aluminium Manufacturing Company can be contacted as follows:

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Please refer to [www.qamco.com.qa](http://www.qamco.com.qa) for the latest information, publications, press releases and presentations about Qatar Aluminium Manufacturing Company.