



Full Year Results 2025

20th February 2026



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Reporting structure & Disclaimer

As part of its strategy update in March 2025, Umicore has grouped its businesses related to the evolving EV market into a single Business Group Battery Materials Solutions as of fiscal year 2025. The Battery Materials Solutions Business Group is now composed of:

- The business unit Battery Cathode Materials (formerly the 'Battery Materials' Business Group), which encompasses the developing, manufacturing and marketing of cathode materials and its precursors for lithium-ion batteries as well as the related refining activities of cobalt and nickel chemicals.
- The business unit Battery Recycling Solutions, formerly within the Recycling Business Group.

The Recycling Business Group is composed of the business units Precious Metals Refining, Jewelry & Industrial Metals and Precious Metals Management. In this release, the 2024 financial reporting has been restated according to the new Business Group structure.

This presentation is provided solely for general information purposes about Umicore and its activities.

This presentation is incomplete without reference to its oral introduction and the related press release. This presentation should be evaluated only in conjunction with them.

This presentation contains forward-looking information that involves risks and uncertainties, including statements about Umicore's plans, objectives, expectations and intentions.

Should one or more of these risks, uncertainties or contingencies materialize, or should any underlying assumptions prove incorrect, actual results could vary materially from those anticipated, expected, estimated or projected.

Readers are cautioned that forward-looking statements inherently include known and unknown risks and are subject to significant business, economic and competitive uncertainties and contingencies, in particular in current geopolitical context, many of which are beyond the control of Umicore. As a result, neither Umicore nor any other person assumes any responsibility for the accuracy of these forward-looking statements. Umicore does not commit to review any of its forward-looking statements on new information or developments unless applicable by law.

Speakers



**Bart
Sap**

Chief Executive Officer

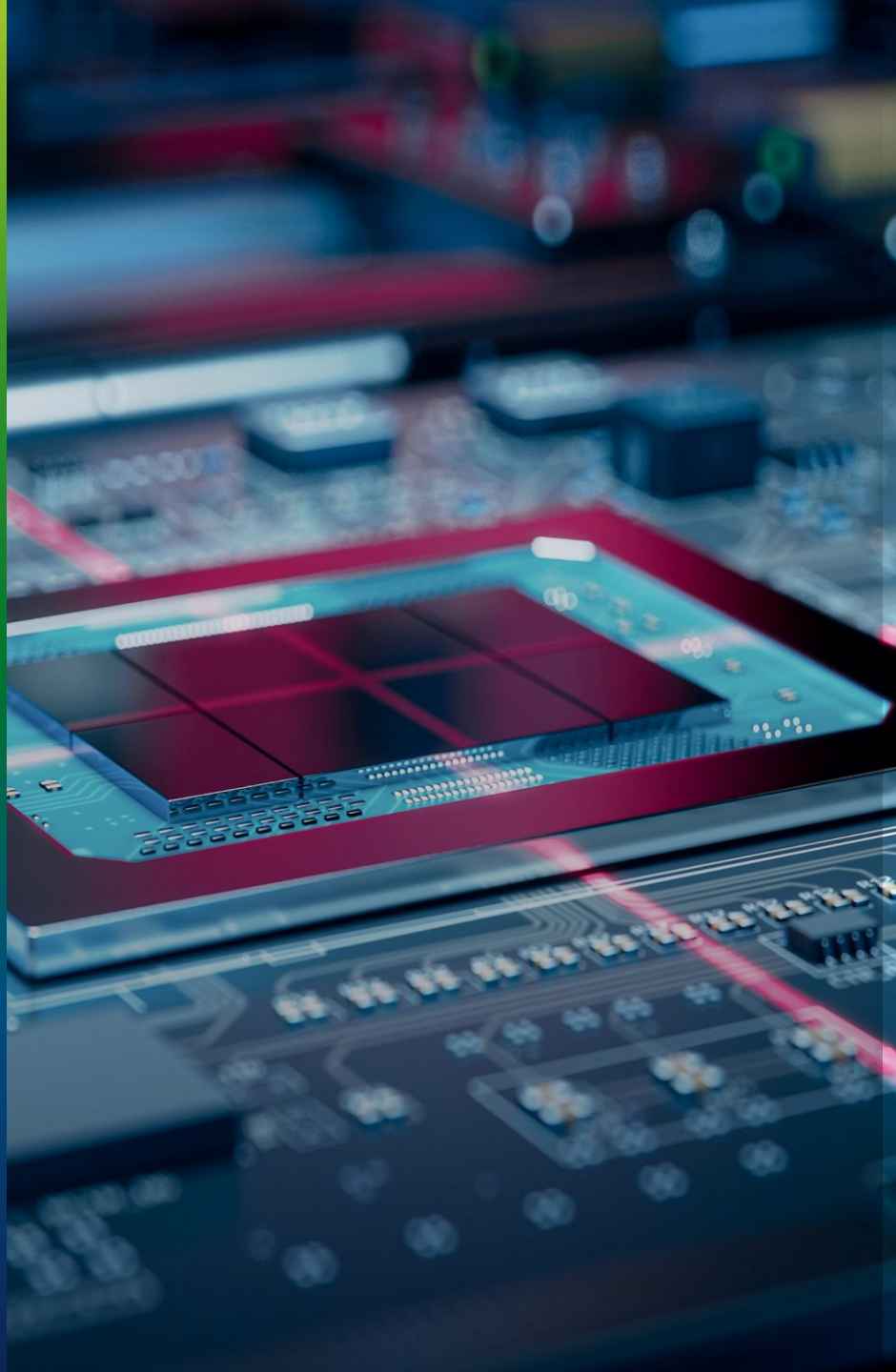


**Wannes
Peferoen**

Chief Financial Officer



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1 | CORE Strategy

Geopolitical landscape

A trend reshaping markets and supply chains

A structurally different world

- Volatility is the new normal

Umicore's business model more relevant than ever

- Umicore's circular, multi-metal model is as a powerful differentiator and an anchor in a fragmented market, ensuring independent, secure and sustainable supply chains for critical metals

CORE Strategy

2025 marked an important turning point for Umicore

**Building
on our core
business
model
focusing on
4 imperatives**



Capital

Sale and subsequent lease-in of permanent gold inventories unlocking significant value

Strict capital discipline:
Capex limited to
€ 310 million



Performance

Full Year Results in line with upgraded guidance

€ 100 million in efficiencies: target achieved



People & Culture

Driving a performance culture



Partnerships

Partnership with HS Hyosung Advanced Materials to industrialize silicon-anode materials

Partnership with STL, giving exclusive access to processed germanium is progressing well

2 Key Figures

Key figures Full Year 2025

Strong performance in foundation businesses, supported by Group-wide operational excellence efforts and a favorable metal price environment

€ 3.6 bn

Revenues +3% vs PY

€ 847 mn

Adj. EBITDA +11% vs PY

24.0%

Adj. EBITDA margin vs 22.0% in 2024

15.7%

ROCE vs 12.3% in 2024

€ 524 mn

Free operating cash flow, supported by gold inventories sale and lease-in

1.60x

Leverage ratio (vs 1.87x in 2024)
Well below anticipated peak of ~2.50x

Revenue:

All revenue elements less the value of the following purchased metals: Au, Ag, Pt, Pd, Rh, Co, Ni, Pb, Cu, Ge, Li and Mn

3 | Business Review

Battery Materials Solutions

Battery Cathode Materials | Market context

Inherent volatility in a market taking shape

EV penetration advancing globally at different speeds:
China leads decisively, Europe follows at a moderated pace,
US remains behind



Structural interdependence:

EU OEMs depend on China for volumes and technology collaborations
EU remains key destination for CN EV exports (with cooling domestic market)

Risks:

Trade tensions, fierce competition
EU dependence on Chinese supply chain

Opportunities:

EU push for local resilient supply chain (EV industry act)



Policy pivot away from EVs

Focus shifts to localisation and tariffs, increasing pressure on imported EVs and supply chains

Recent industry announcements emphasize growing challenges, highlighting the increased importance of take-or-pay contracts



Battery Materials Solutions | 2025 Performance

**Underlying improvement in
Battery Cathode Materials, diligent
cost management in Battery Recycling Solutions**

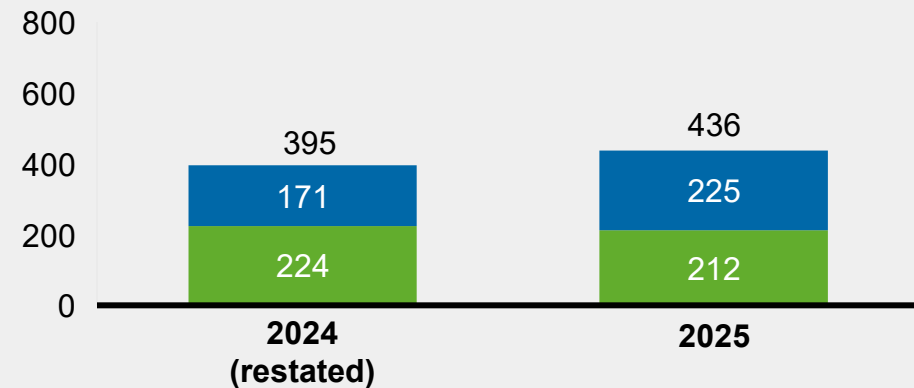
Battery Cathode Materials

- Revenues of € 430 mn, up 11% vs 2024
 - Volumes from new customer programs along with take-or-pay compensation for contractual volume shortfall
 - Partially offset by lower refining income
- Adj. EBITDA break-even, improving from € -5 mn:
 - Increased revenues, enhanced operating leverage and improved cost base, partially offset by absence of positive one-offs recorded in 2024

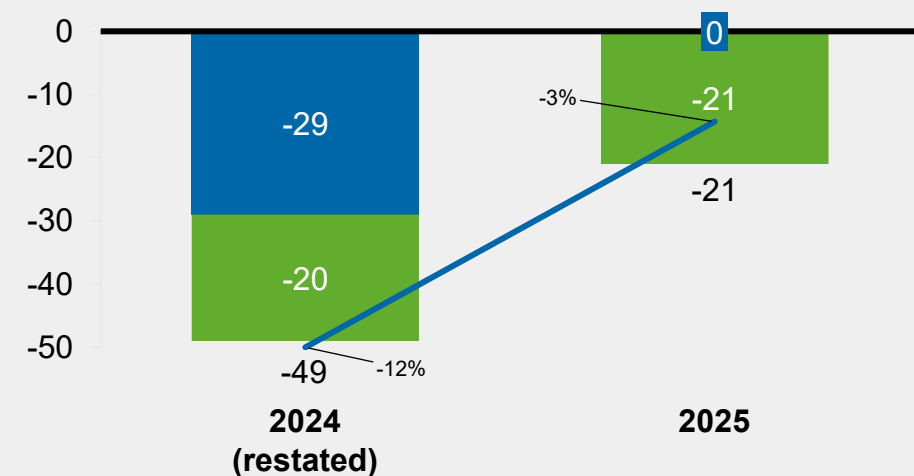
Battery Recycling Solutions

- Focus on further optimization of processes and recycling technology
- Diligent cost management allowing for a material decrease in the negative earnings contribution versus 2024

Revenues (€ mn)



Adj. EBITDA (€ mn) and EBITDA margin



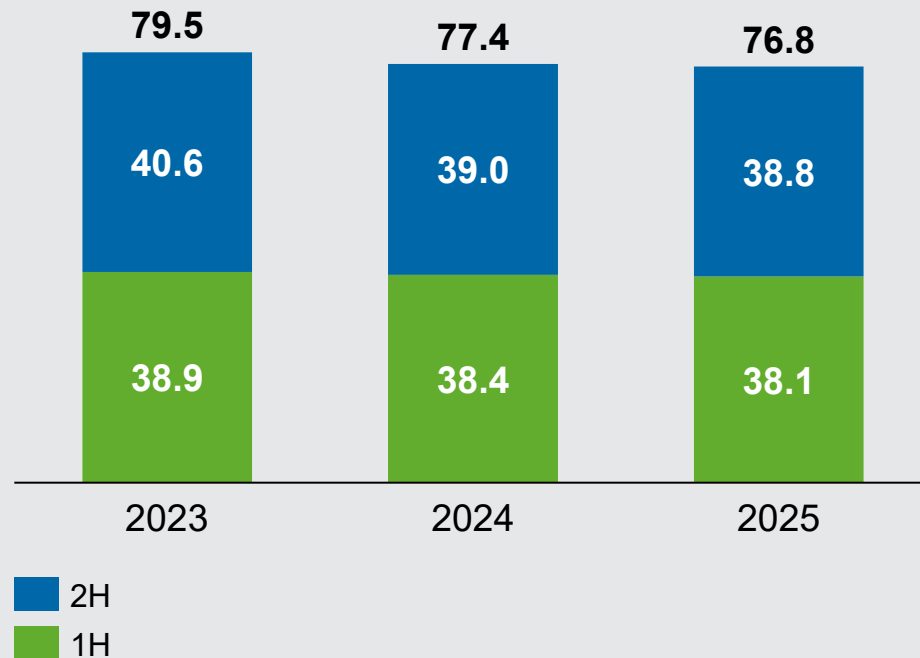
2H
1H

Catalysis

Catalysis | 2025 Market context

Slightly declining global light-duty internal combustion engine production with varied trends per region

Annual global ICE passenger car production (mn)



Source: S&P, KPG & Umicore

- **LDV ICE production:** -0.7%
 - Europe -5.8%
 - China 1.1%
 - North America -1.2%
 - South America 2.1%

- **Declining HDD production in Europe (-3.1%)**
- **Positive HDD production in China (7.1%)**

ICE Internal Combustion Engine
LDV Light-Duty Vehicles
LDG Light-Duty Gasoline
HDD Heavy-Duty Diesel, includes Medium-Duty

Catalysis | 2025 Performance

Solid performance, sustained demand in a volatile market, combined with operational excellence

Automotive Catalysts

- Revenues in line with last year, earnings increased
- Outperformance of ICE LDV market reflecting strong position in LDG catalyst technologies
- Continued operational excellence and efficiencies
- Further footprint consolidation

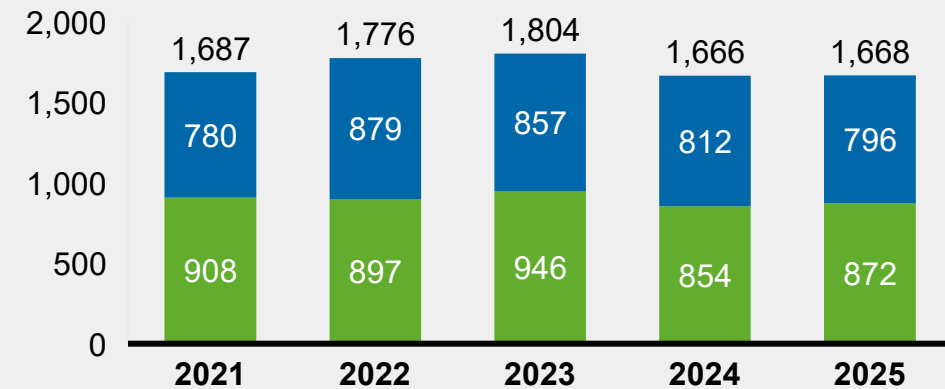
Precious Metals Chemistry

- Higher revenues from inorganic chemicals, offset by declining volumes in homogenous catalysts
- Earnings exceeded 2024, driven by improved operational performance and supportive PGM prices

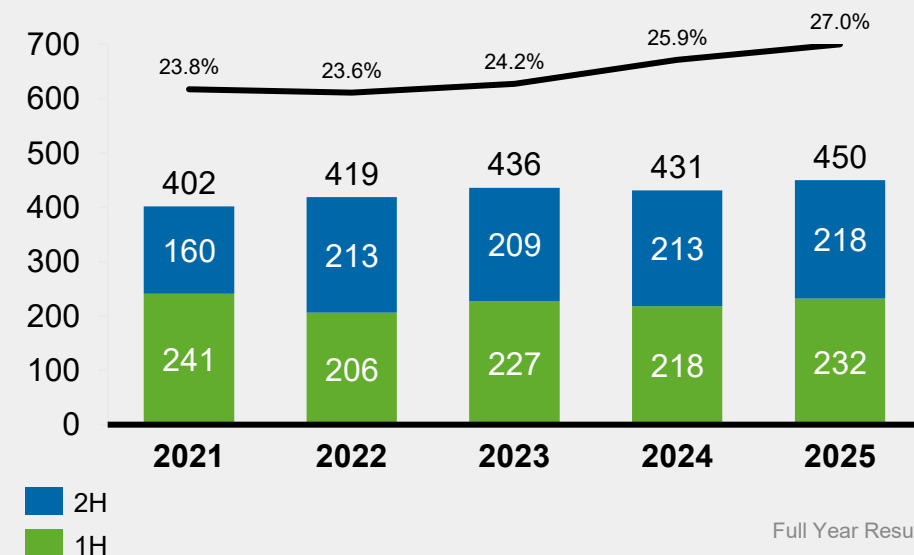
Fuel Cell & Stationary Catalysts

- Earnings improved, supported by higher quality of earnings and operational excellence
- PEM fuel cell plant in China near completion with production anticipated to ramp up in the course of 2026

Revenues (€ mn)



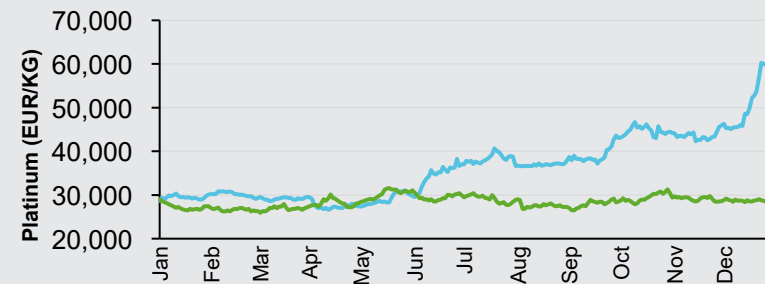
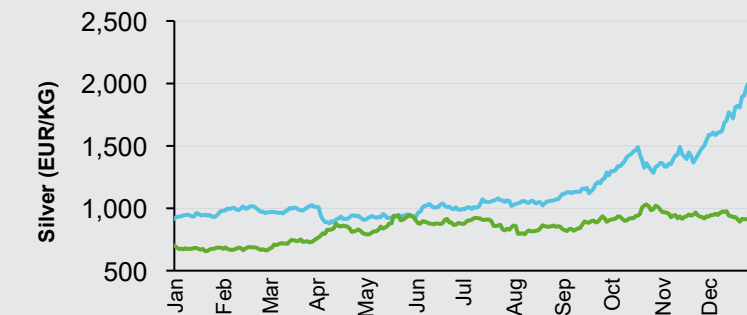
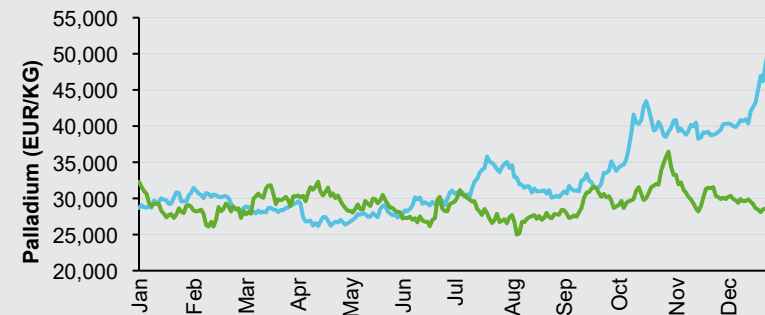
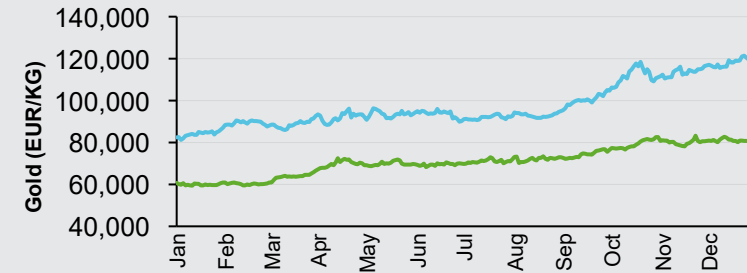
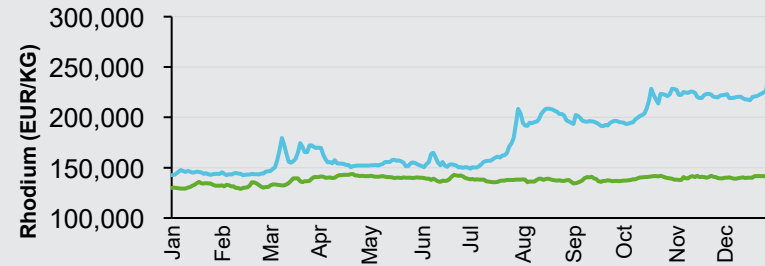
Adj. EBITDA (€ mn) and EBITDA Margin



Recycling

Recycling | 2025 Market context

Metal price environment



— 2025 — 2024

Umicore hedging policy:

Create visibility, stabilize earnings profile, protect against downside risks

In 2025: reduced y-o-y average hedged prices for precious and platinum group metals, not entirely balanced out by gains on Umicore's open position in a favorable price environment for PMs, PGMs and minor and specialty metals

Recycling | 2025 Performance

**Revenues increased versus 2024,
Adjusted EBITDA stable y-o-y**

Precious Metals Refining

- Revenues in line with previous year:
 - Supportive metal price environment and solid volumes offset by somewhat less favorable mix and decreasing hedged prices for precious and platinum group metals
- Earnings were lower due to temporary process inefficiencies, which partially offset solid contributions from operational excellence and cost saving efforts

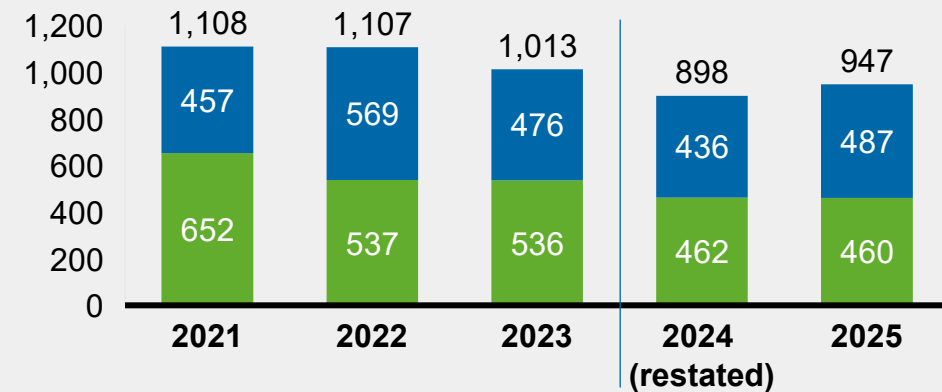
Jewelry & Industrial Metals

- Substantially higher revenues compared with 2024
- Closed loop refining activities fueled by high demand and favorable precious metal price environment
- Strong contributions from efficiency measures

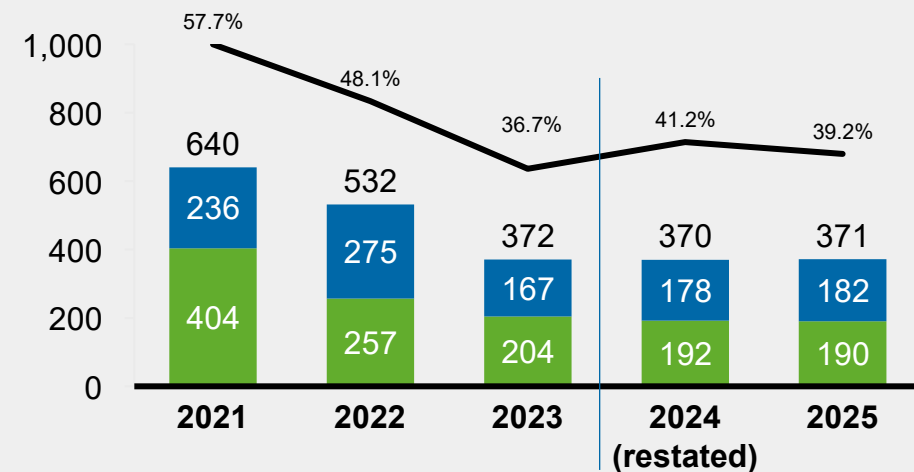
Precious Metals Management

- Earnings contribution significantly above the level of 2024
- Leveraging a favorable precious metal and PGM price trading environment

Revenues (€ mn)



Adj. EBITDA (€ mn) and EBITDA Margin



Specialty Materials

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JOHAN
VLETER

Specialty Materials | 2025 Performance

Adj. EBITDA +16%, driven by improving premiums for cobalt products and operational efficiency measures

Cobalt & Specialty Materials

- Revenues above the level of 2024
- Earnings were up materially supported by an improving cobalt product premium and efficiency initiatives

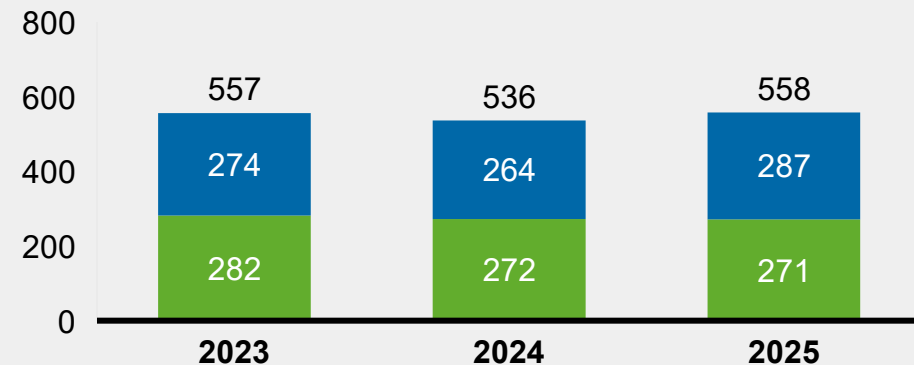
Electro-Optic Materials

- Revenues well up
- The context of high germanium prices and export controls remains supportive for closed loop refining and recycling services
- Higher earnings reflecting higher revenue and improved operational performance

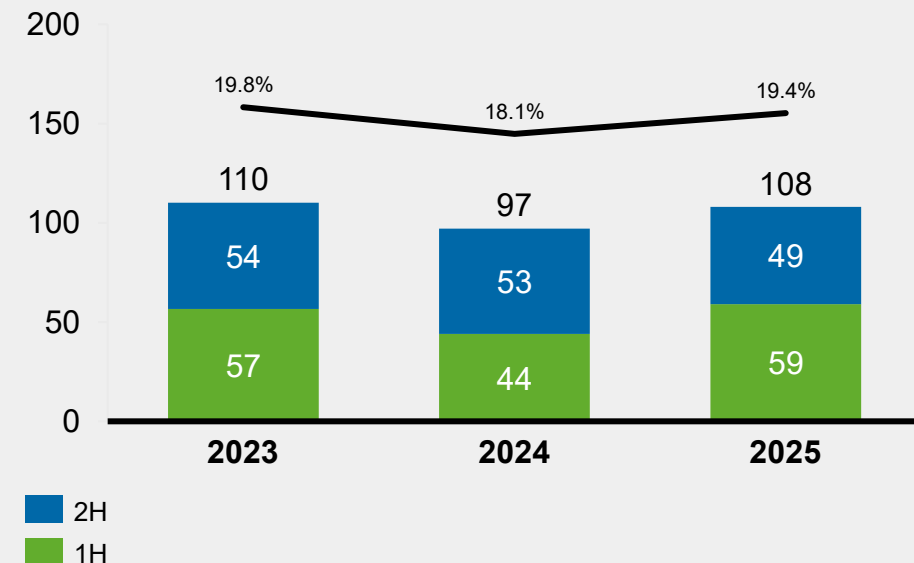
Metal Deposition Solutions

- Revenues in line with previous year due to strong demand for semiconductor and solid demand in decorative and industrial end markets, offsetting lower revenues in electronics segment

Revenues (€ mn)



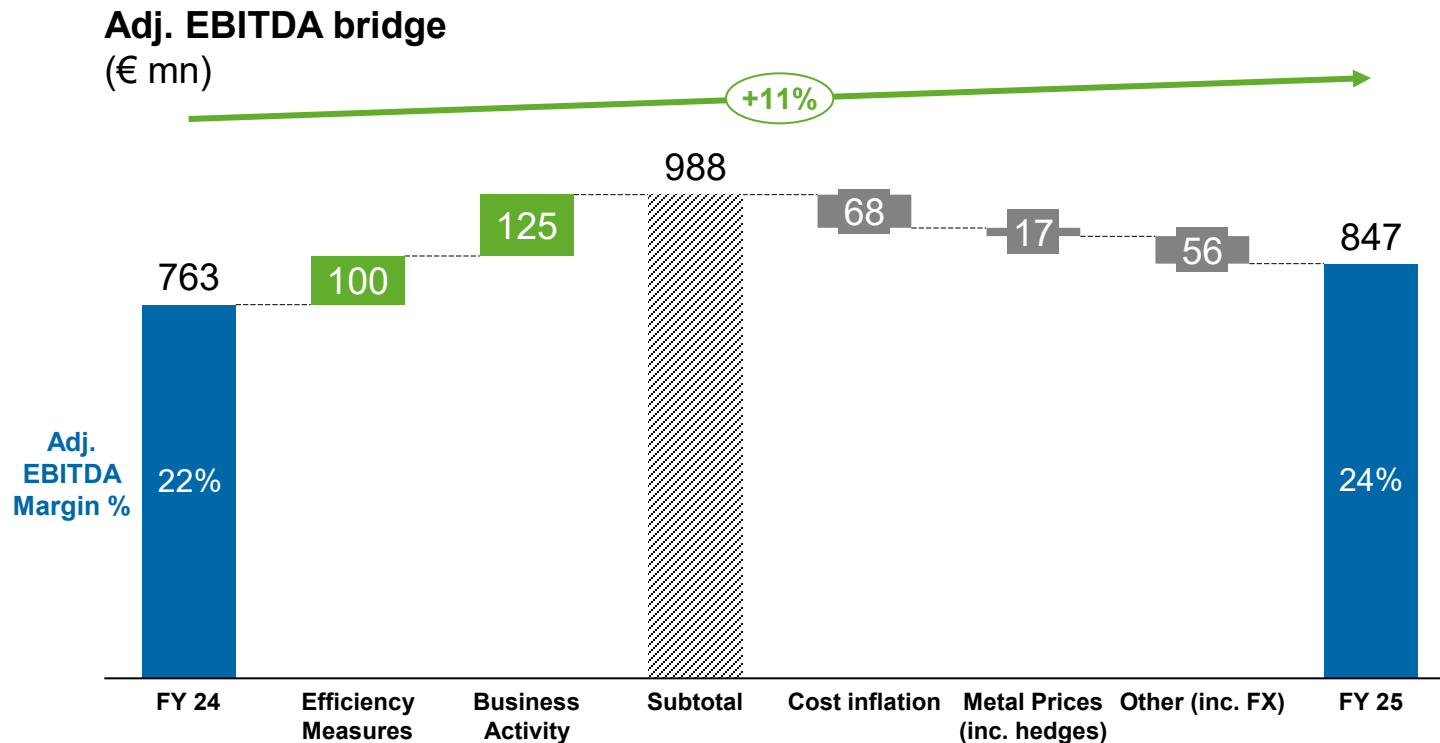
Adj. EBITDA (€ mn) and EBITDA Margin



4 | Financial Review

Adjusted EBITDA bridge

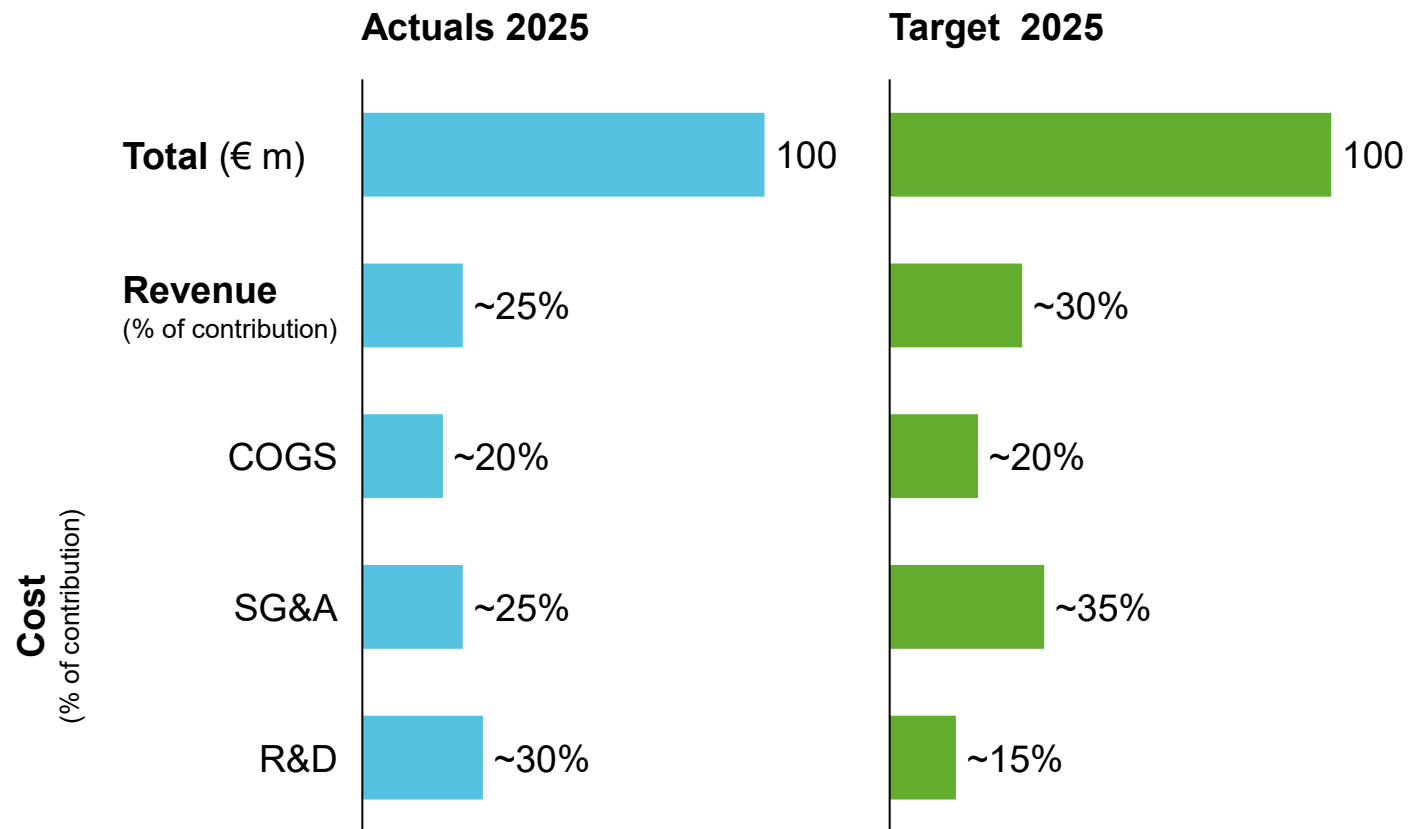
Strong business activity & efficiency measures more than offset inflation headwind



- Strong underlying performance reflecting solid demand and operational excellence
- Target to offset cost inflation through efficiencies successfully achieved
- Reduced y-o-y average hedged price levels not entirely offset by Umicore's open position and overall favorable price environment for PMs, PGMs and minor and specialty metals

Performance management

Group-wide efficiency contributions delivered on target



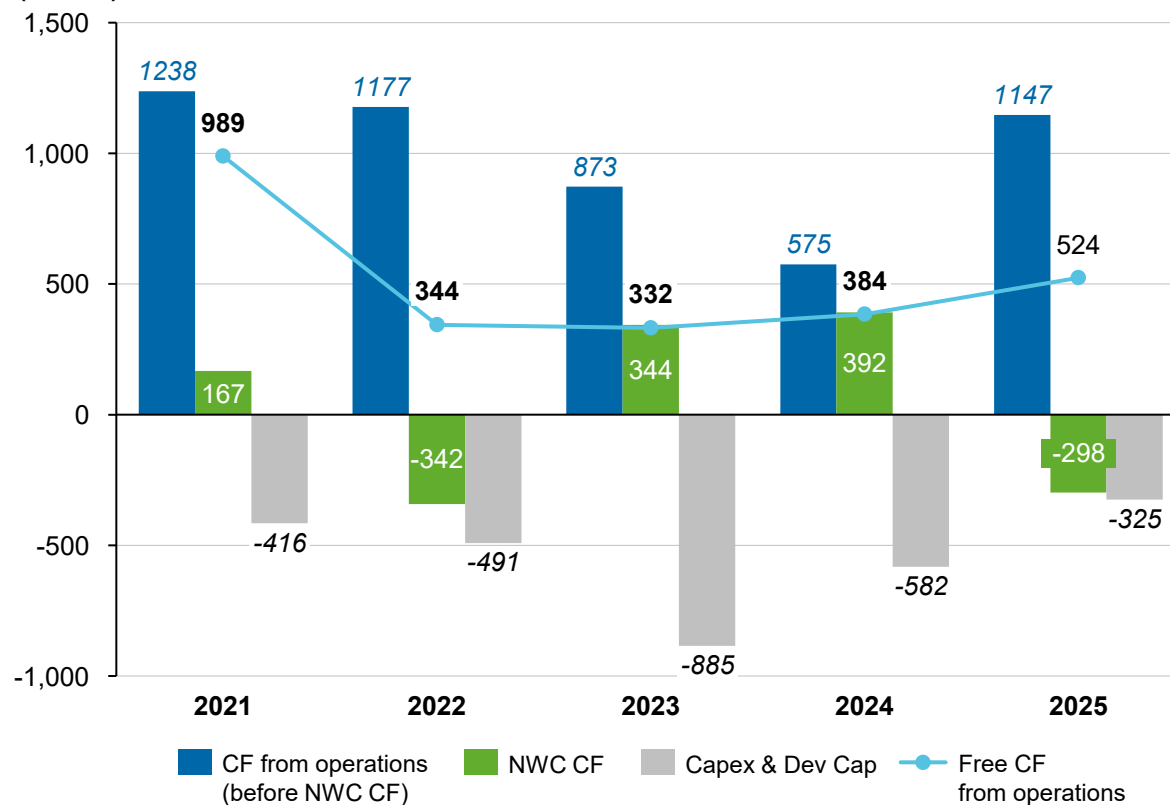
- Digitalization and process automation in operations
- Adjustment of Corporate R&D set-up and resizing of Group Corporate functions
- Adjustment of Automotive Catalyst R&D operations in Germany (consolidation of R&D HDD)

Free Operating Cash Flow

Strong cash generation, rigorous capital discipline

Free Operating Cash Flow

(€ mn)



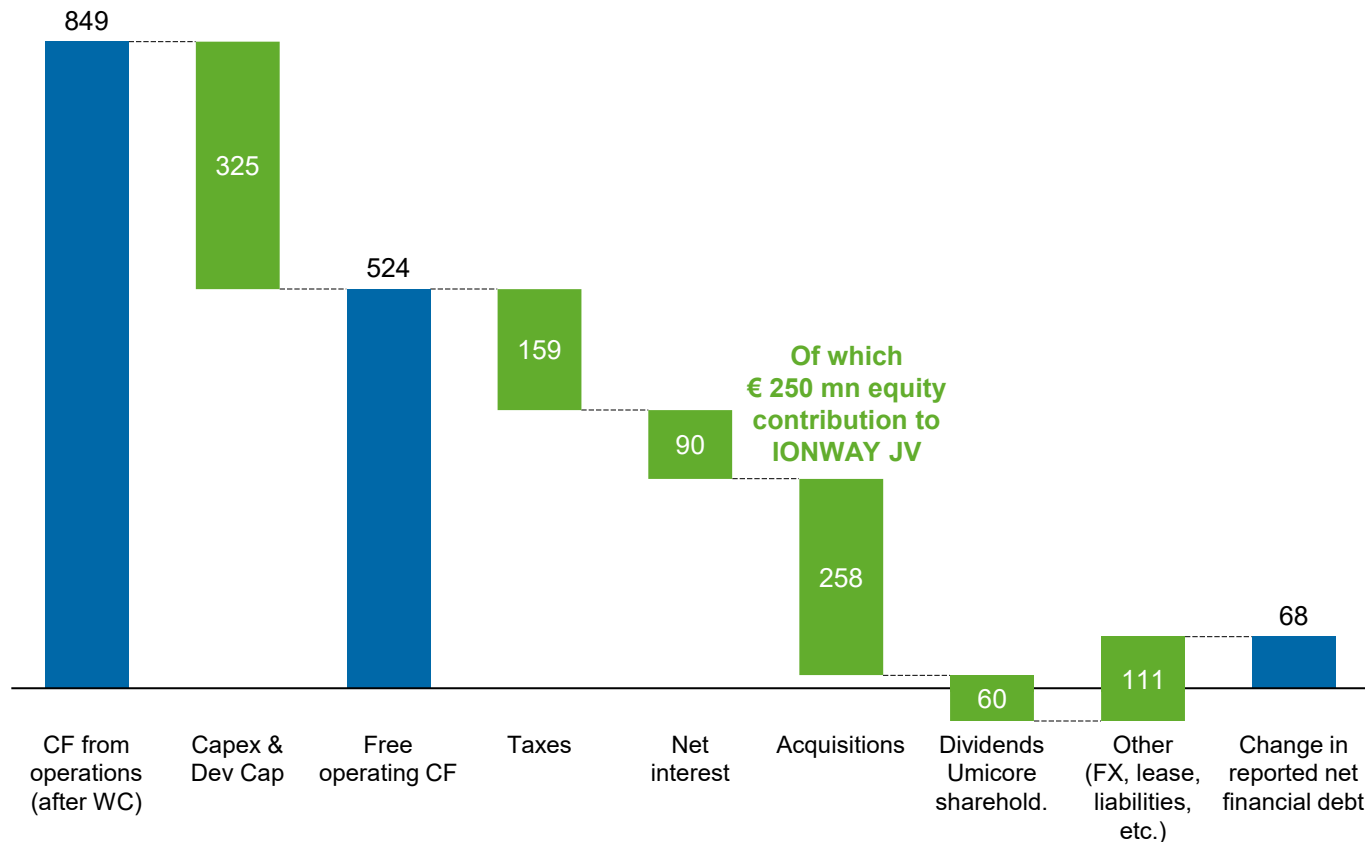
- Significant increase in cash flow from operations driven by higher activity and gold inventories sale and subsequent lease-in
- Net working capital:
 - Increased on the back of higher activity levels and, to some extent, metal prices
- Substantially lower capital expenditures:
 - Battery Cathode Materials: maximize footprint flexibility
 - Foundation business: selective investments

Net Cash Flow bridge

Leverage down to 1.60x Adj EBITDA, net debt reduced

Net Cash Flow bridge

(€ mn)



- Leverage contained to 1.60x net debt/Adj EBITDA, well below the anticipated peak of ~2.50x
- Net financial debt of € 1.4 bn
- Strong operational cash flow, supported by optimized gold refining business model, fully substituting permanently tied up gold inventories with revolving metal leases

Consolidated P&L

EPS up on strong underlying result

€ million	2024	2025
Adjusted EBITDA	763	847
- Depr. & Amortization	(285)	(268)
Adjusted EBIT	478	579
- Adj net finance cost	(108)	(173)
- Adjusted tax	(109)	(108)
Adjusted net result	261	299
- Minorities	(6)	(11)
Adjusted net result Group share	255	288
<i>Adjusted EPS</i>	<i>1.06</i>	<i>1,20</i>
Adjustments to EBIT(DA)	(1,788)	365
Adjustments to net result Group share	(1,735)	97
Net result Group share	(1,480)	385

- Adj net finance cost up:
 - Stable cost of debt (3.3%)
 - Deposit yield down (2.3% vs 3.6% prior year)
 - Increased impact from FX
- Adj tax charges stable: higher income, lower Adjusted ETR at 26.1% (vs 29.4%)
- Adjustments to net result: gold inventories sale, partial impairment of Element 6 participation, and a derecognition of deferred tax assets
- Adj net result attributable to shareholders up, Adjusted EPS of € 1.20
- Step up in ROCE: 15.7% versus 12.3% prior year

Consolidated balance sheet

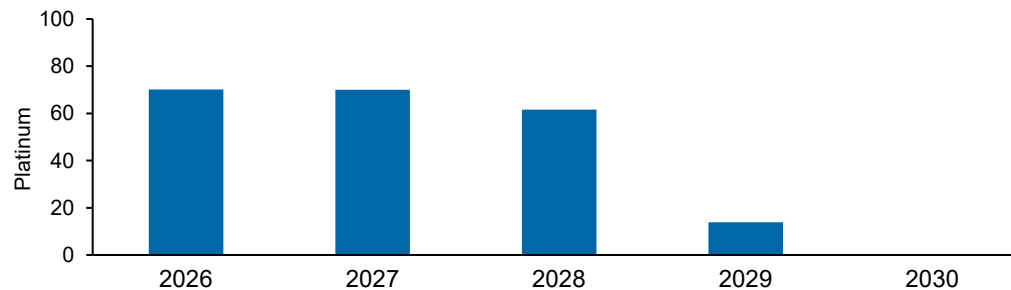
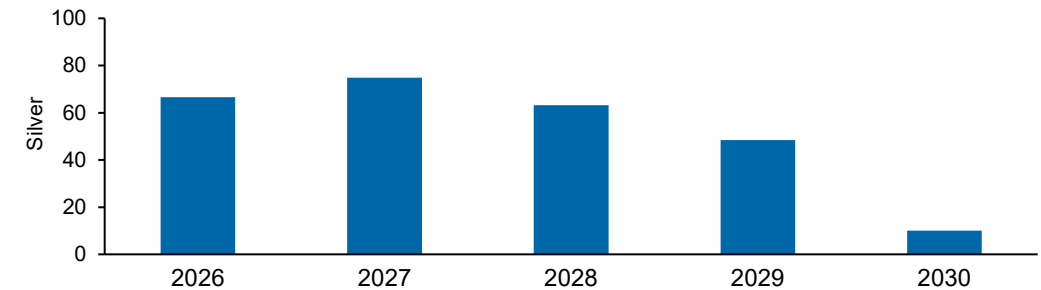
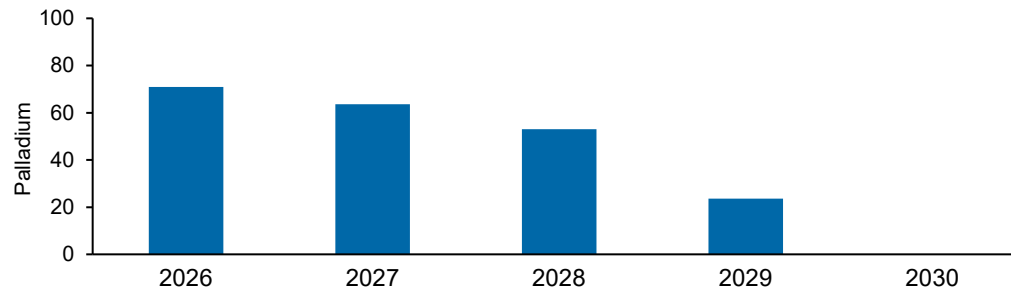
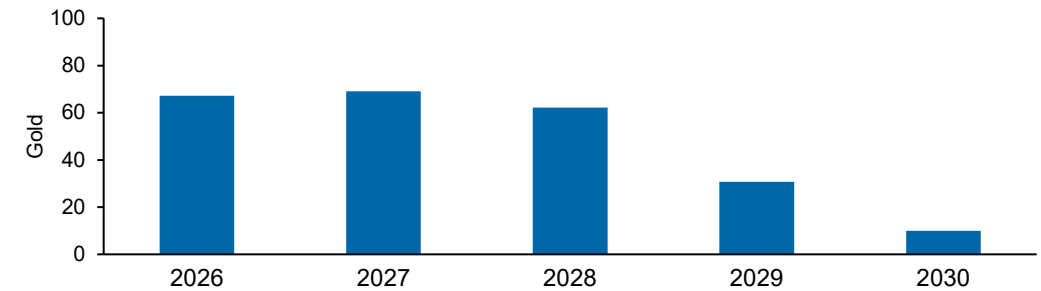
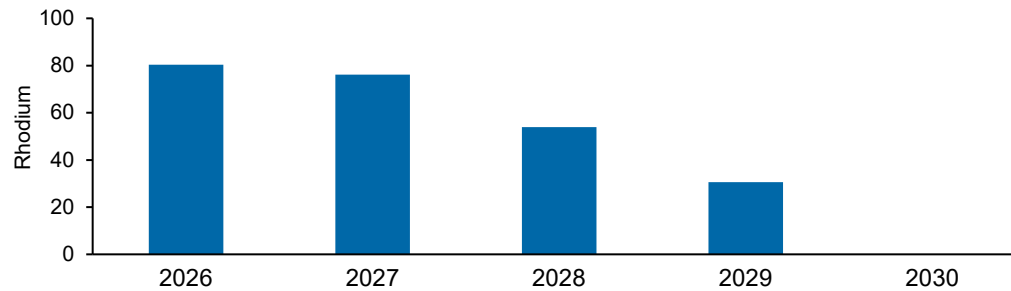
Solid liquidity position, improved gearing ratio

€ million	31/12/2024	31/12/2025
Non-current assets	3,798	3,681
Property, plant and equipment	2,390	2,361
Current assets	5,580	5,736
Inventories	2,252	2,557
Trade and other receivables	1,239	1,590
Cash and cash equivalents	2,013	1,559
Total assets	9,412	9,460
Equity of the Group	1,922	2,272
Non-current liabilities	3,137	2,932
Financial debt	2,317	2,244
Current liabilities	4,350	4,252
Financial debt	1,120	597
Trade and other payables	2,852	3,312
Total equity & liabilities	9,412	9,460

- Strong cash position maintained despite repayment of convertible bond (500m€)
- Increased working capital reflecting higher activity and, to some extent, metal prices
- Net gearing ratio at 37.4% (vs 42.6% in 2024)

Hedging of strategic metals exposure

Increase visibility and reduce volatility of future earnings



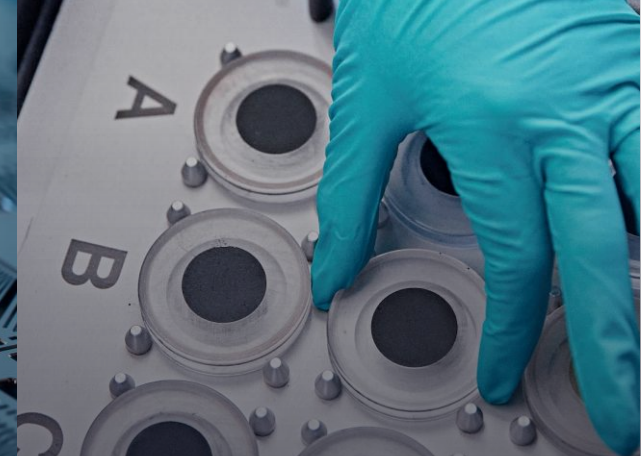
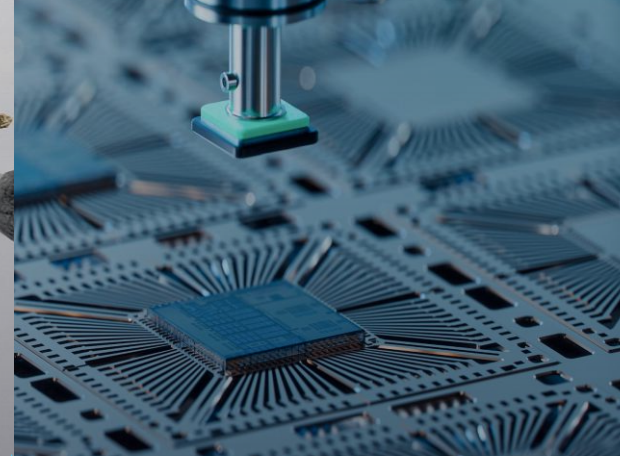
● Hedged position at 31/12/2025

- Substantial portion of expected structural price exposure covered up to 2028, and first hedges initiated for 2029 and 2030

5 | Outlook 2026

Outlook 2026

Entering the year on a stronger footing



Catalysis

Anticipated to continue benefitting from strong market position in light-duty gasoline catalyst applications

Keep driving quality and resilience of earnings

Recycling

Provided current trend persists, performance expected to be supported by a continued favorable metal price environment, helping to offset lower average hedged prices and scheduled maintenance shutdown

Specialty Materials

Expected sustained top-line momentum

Good demand for Ge products, more supportive cobalt price environment, continued efficiency gains

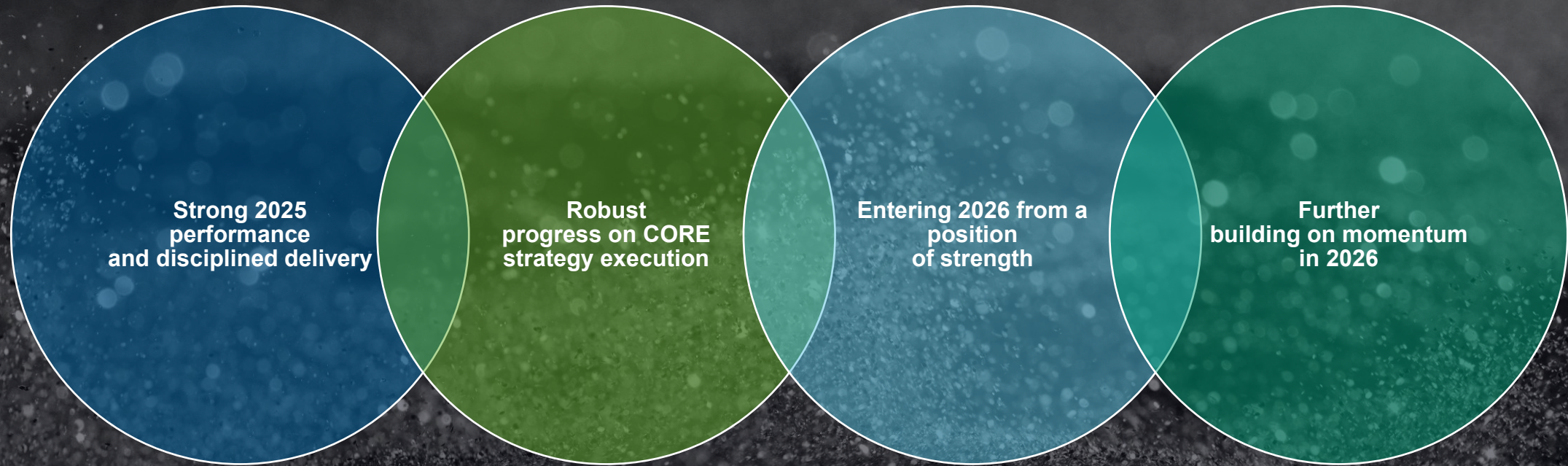
Battery Materials Solutions

Pursue mid-term plan to recover value in Battery Cathode Materials while navigating a volatile and competitive market
Focus on rigorous capital allocation, leveraging customer contracts with take-or-pay commitments which are gaining importance in light of slower volume ramp
Battery Recycling Solutions' spending expected to remain broadly in line with 2025

Corporate costs are expected to somewhat increase versus 2025
Capital expenditures are expected to increase versus 2025
driven by selective growth initiatives in Recycling and Specialty Materials

6 | Wrap-up

Wrap-up



“Building on the execution discipline demonstrated in 2025, we remain focused on the levers within our control to deliver on our strategy, while navigating the volatility that surrounds us.”

Bart Sap, CEO

7 | Q&A



Financial Calendar 2026

27 March

Publication of the annual report 2025

30 April

Ordinary shareholders' meeting

31 July

Half Year Results 2026

Upcoming Events



February 23-25

London Roadshow

March 4

Paris Roadshow

March 12

Frankfurt Roadshow

March 24

JP Morgan European Chemicals Forum (London)

May 19

Citi European Chemicals Forum (London)



Thank you!

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Glossary

Adjusted EBIT	EBIT - EBIT adjustments including total other income, income taxes, depreciation and amortization, and excluding non-recurring, irregular and one-time items
Adjusted EBIT margin	Adjusted EBIT of fully consolidated companies / revenues excluding metals
Adjusted EBITDA	Adjusted EBIT + adjusted depreciation and amortization of fully consolidated companies
Adjusted items	<p>Adjusted items are the items that are considered by management not to relate to items in the ordinary course of activities of the Group. They are presented separately as they are important for the understanding of users of the consolidated financial statements of the performance of the Umicore Group.</p> <p>Adjusted items relate to:</p> <ul style="list-style-type: none"> • Restructuring measures, • Impairment of assets, and other income or expenses arising from events or transactions that are clearly distinct from the ordinary activities of the company, • Sale of business activities or environmental provisions related to historic pollution and environmental remediation of closed sites
Average capital employed	For half years: average of capital employed at start and end of the period; For full year: average of the half year averages
Average number of shares outstanding	<ul style="list-style-type: none"> • Basic: average number of outstanding shares • Diluted: average number of outstanding shares + number of potential new shares to be issued under the existing stock option plans x dilution impact of the stock option plans
Closed loop	For Umicore a “closed loop” involves taking back secondary materials from customers (e.g. production residues) or End-of-Life materials (e.g. used mobile phones, automotive catalysts). The recovered metals are then fed back into the economic cycle
Effective adjusted tax rate	Adjusted tax charge / adjusted profit (loss) before income tax of fully consolidated companies
Return on capital employed (ROCE)	Adjusted EBIT / average capital employed
Revenues (excl. Metals)	All revenue elements less the value of the following purchased metals: Au, Ag, Pt, Pd, Rh, Co, Ni, Pb, Cu, Ge and also incl. Li, Mn as of 2021. In order to neutralize distortions from fluctuating metal prices and precious metal prices in particular, Umicore uses revenues excluding the value of purchased metals rather than turnover (which include the value of the purchased metals) to track its performance. This is an industry practice followed by direct peers with similar activities.

Consult the full glossary on the Umicore website: <https://www.umicore.com/en/investor-relations/glossary/>