



RHI Magnesita Investor Presentation

May 2025



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Refractories are essential for our modern world





1 tonne of STEEL demands ~10-15 Kg of refractories



1 tonne of CEMENT demands ~1 Kg of refractories



1 tonne of GLASS demands ~4 Kg of refractories



1 tonne of ALUMINIUM demands ~6 Kg of refractories



1 tonne of COPPER demands ~3 Kg of refractories



Refractory applications

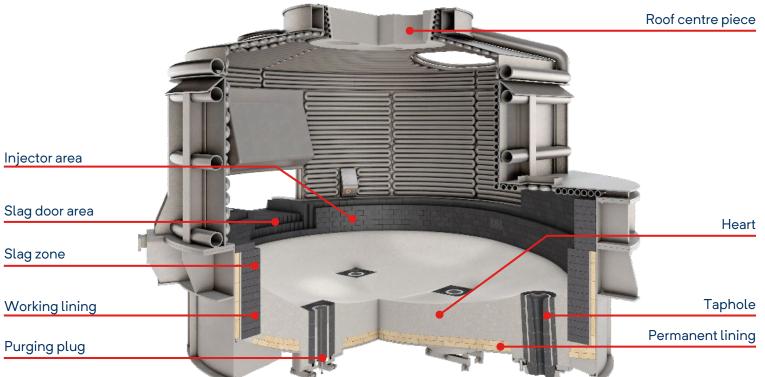
Customer industries ¹	Main application	Lifetime and costs	Refractory characteristics
Steel 69% of revenues	Basic oxygen furnace, Electric arc furnace, ladles, flow control	20 minutes to 2 monthsc.3% of customers' costs	 Part of customers' operational expenditure Systems and solutions for complete refractory management
Cement/Lime 12% of revenues	Rotary kiln	Annuallyc. 0.5% of customers' costs	Demand correlated to output
Non-ferrous metals 8% of revenues	Copper flash smelter	1 to 10 yearsc. 0.2% of customers' costs	 Longer replacement cycles base
Glass ² & Energy, Environmental, Chemicals ²	Glass furnace	Up to 10 yearsc. 1% of customers' costs	 on project driven demand Complete lining concepts including refractory engineering Wide areas of application
9% of revenues	Secondary reformer	5 to 10 yearsc. 1.5% of customers' costs	

Industrial division



Leading global supplier of refractories

Example - Electric Arc Furnace ("EAF") refractories



Key product ranges

Bricks

63% of product revenue

Average selling price c.€1,500 per tonne



Mixes

25% of product revenue

Average selling price c.€900 per tonne



Flow control

12% of product revenue

Average selling price c.€2,000 per tonne



Services and solutions

27% of Group revenues are via solutions contracts





Financial highlights FY 2024

Significant cash generation driven by resilient profitability and working capital release

WSA steel production

-1%

-80 bps

Revenue

€3.5bn

4 2%

Adjusted EBITA

€407m

0%

Adjusted EBITA margin

11.7%

30 bps

Adjusted operating cash flow

€419m

0%

M&A Adjusted EBITDA contribution

€77m

38%

Dividend

€1.80ps

Working Capital intensity¹

23.4%

1 ppt

Net debt to Pro forma Adjusted EBITDA²

2.3x

0.0x

Adjusted EPS

€5.32

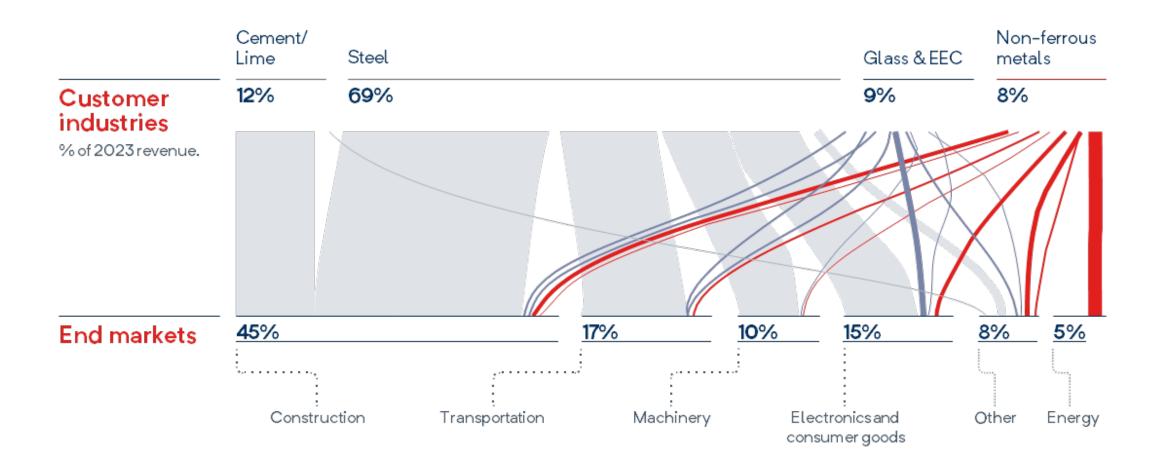
7%

^{1.} Working capital intensity is stated after working capital financing of €289m and is calculated using L3M annualised revenue of €4,020 million.

^{2.} Includes IFRS 16 Leases of €77m and pro forma 12-month EBITDA contribution from recently acquired businesses prior to acquisition date.

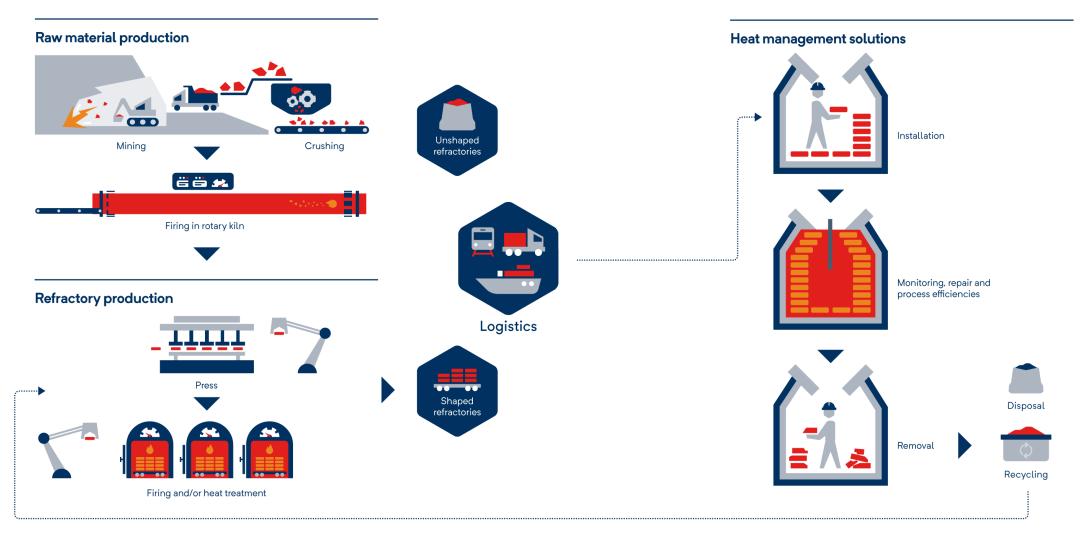


End markets and customer industries





Raw material and refractory process overview



Global refractory production network



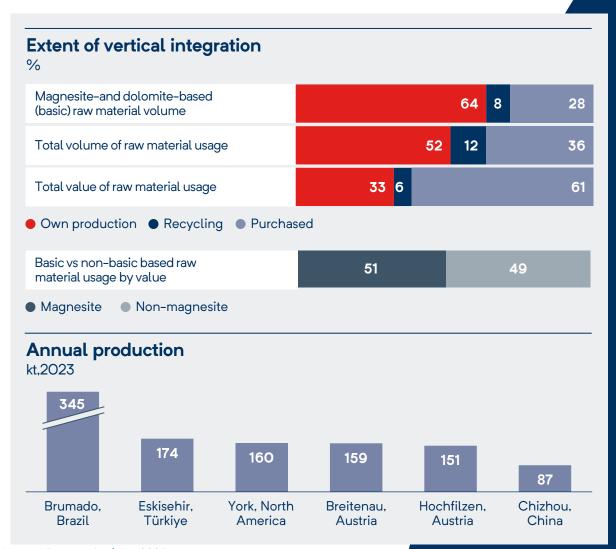
Regional finished goods production - local versus imports

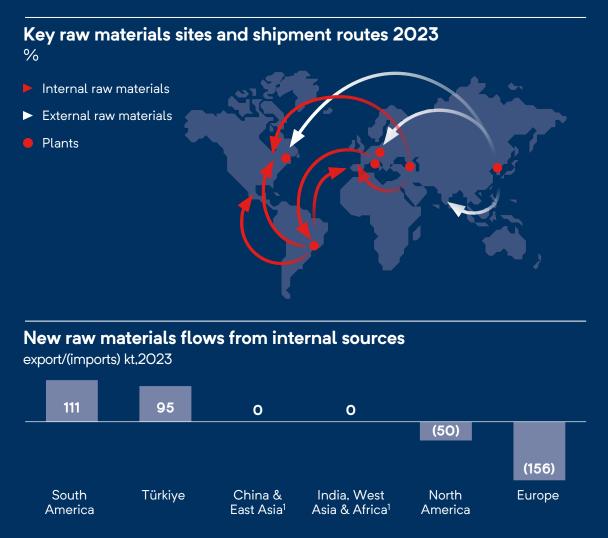




Raw material vertical integration











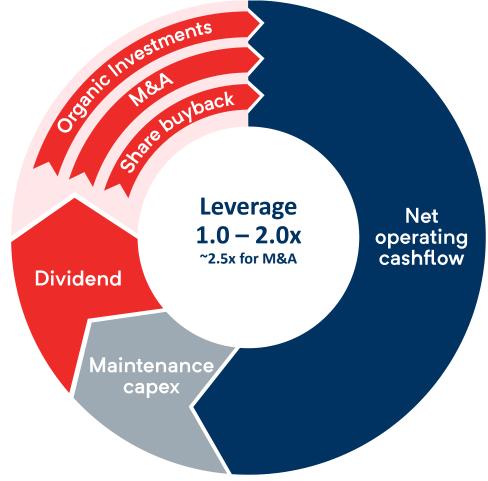


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Capital allocation framework

After maintenance capex and dividend, M&A, organic investments and buybacks compete for capital

- Leverage target 1.0 2.0x and up to c.2.5x for compelling M&A opportunities
- M&A pipeline presents opportunity to continue consolidation of the refractory industry
- Resilient margins and profitability through the cycle support higher gearing
- Maintaining higher levels of working capital improves supply reliability for customers and supports market share gains

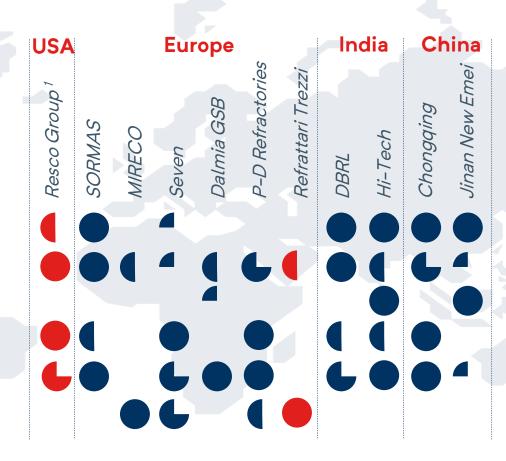




M&A growth opportunity

Strengthening a global leadership position in the refractory industry

- ✓ Growth in under-represented geographies
- √ Network or logistics synergies
- √ Flow control growth
- √ Alumina based refractories (non-basic)
- √ Complementary product offering
- √ Sustainability leadership



Areas of focus for future M&A

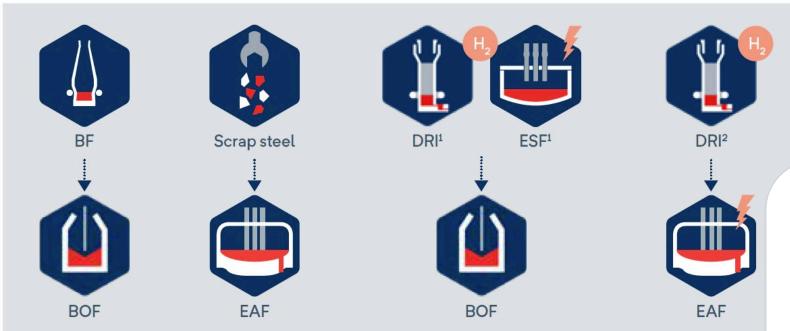
- ✓ East Asia
- ✓ Middle East
- ✓ Alumina based (non-basic) refractories

Acquisitions completed or announced in 2024



Low carbon steel opportunity

Transition to EAF, DRI and ESF is a strong positive growth driver for RHI Magnesita



BF: Blast furnace

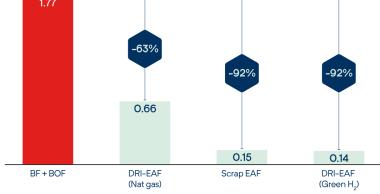
BOF: Basic oxygen furnace

DRI: Direct reduced iron

EAF: Electric arc furnace

- 1. Electric smelting furnace ("ESF") is required to be paired with a Direct Reduced Iron ("DRI") furnace for 97% of global iron ore supply that does not meet high quality threshold for DRI-EAF route. ESF also melts sponge iron pellets which therefore makes use of a BOF possible for the refining stage
- 2. DRI-EAF route for sponge iron pellets is being developed but will be limited to using the highest 3% of iron ore grades

Tonnes of CO₂ per tonne of steel



Source: RHIM Annual Report 2021



Our performance in context

RHIM has navigated the downturn in steel production without margin decline, whilst executing significant M&A at the bottom of the refractory market

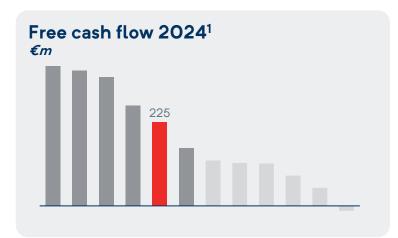


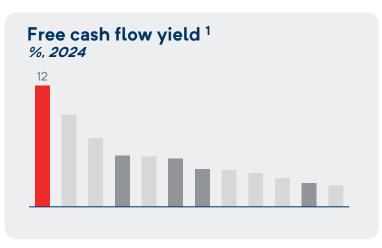


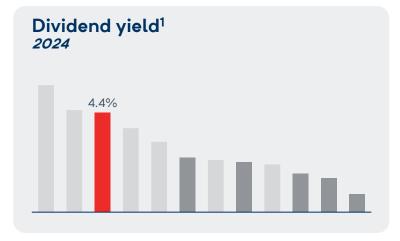
Investment case

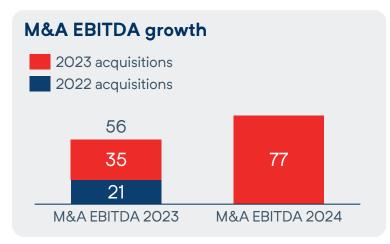
(i) EBITDA and free cash flow comparable to FTSE 100 peers; (ii) highest free cash flow yield in the sector; (iii) compelling M&A growth story; (iv) high operational gearing to market recovery

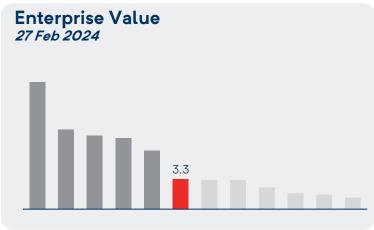












Source for peers: Bloomberg and industry consensus FY 2024 estimates 17

FTSE 350 Industrials index constituents





2. FY 2024 financial results



Health & Safety

A core value at RHI Magnesita

Improvement in injury rates since 2018



- 1. Lost time injury frequency rate per 200,000 hours
- 2. Total recordable injury frequency rate per 200,000 hours

- Step change in safety culture fully underway
 - Health and safety improvements prioritised at all levels of management
 - Complete review of safety standards, culture, leadership and key serious injury and fatality risks
 - RHI Magnesita HELP fund established, funded by staff with matching Company contribution
- Injury indicators:
 - LTIF¹ 0.011 (2023: 0.16), lowest since pandemic year
 - TRIF² O.41 (2023: 0.41)



Financial highlights FY 2024

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WSA steel production

-1%

-80 bps

Revenue

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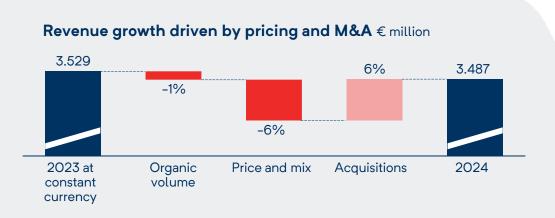
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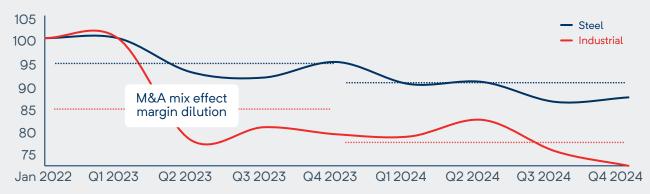




M&A contribution delivered stable performance, despite 6% weaker pricing and 1% lower volumes



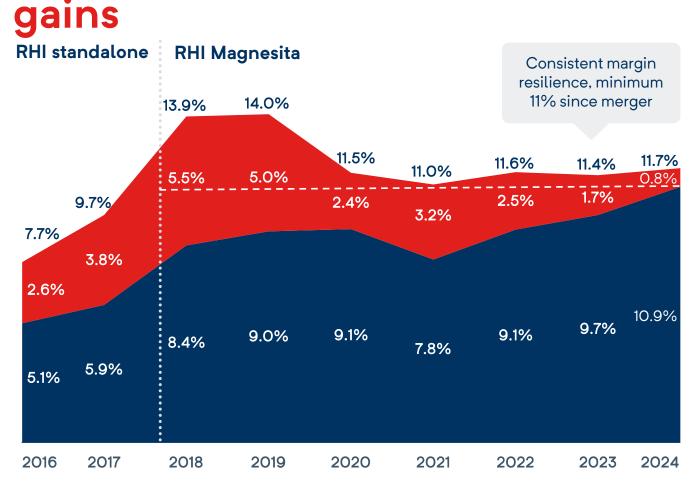
Pricing pressure in steel and industrial Price index rebased to 100 at 1 Jan 2023



- 1% revenue decline from sales volumes vs 2023 in the base business, excluding contribution from M&A
 - Continuing softness in end market demand
- M&A contribution added 6% resulting in broadly flat revenues year on year
- 6% reduction in revenues in the base business due to pricing and product mix
 - 2023 M&A increased sales volumes in lower margin segments



Continued decline in vertical integration contribution counterbalances efficiency and M&A



Vertical integration margin

Vertical integration margin declined to 0.8ppts due to low raw material prices and fixed cost under-absorption at RHIM raw material sites.

Refractory margin further strengthened in 2024, supported by lower input costs, benefits of M&A synergies and structural cost reductions resulting from the Group's strategic cost-saving initiatives.

	2022	2023	2024
Refractory EBITA (€m)	298	348	379
Vertical integrated EBITA (€m)	84	61	28
Refractory EBITA margin	9.1ppts	9.7ppts	10.9ppts
Vertical integrated EBITA margin	2.5ppts	1.7ppts	O.8ppts

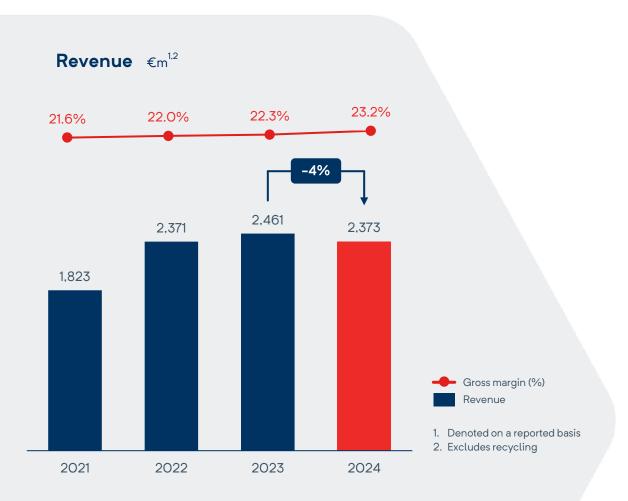
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Refractory margin



Steel business overview

Gross margin improved vs 2023 due to efficient cost management

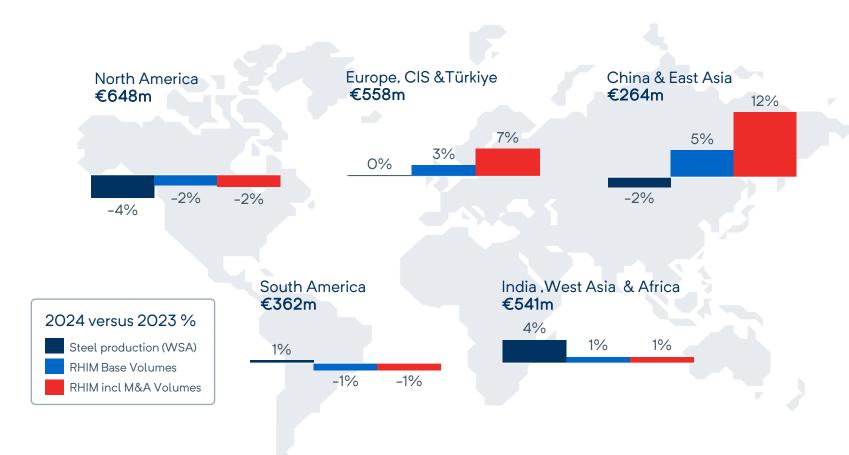


- Steel revenues decreased by 4% compared to 2023 as a 3% increase in sales volumes supported by M&A was offset by 6% lower pricing
- Global steel demand decreased in the key markets of China and North America but grew in India, West Asia & Africa, Europe and South America
 - Domestic production in some markets displaced by exports from China
- Shipped volumes increased by 1% excluding M&A compared to World Steel Association data which indicates a decrease of 0.9% in global steel output in 2024
- Gross margin improved to 23.2% (2023: 22.3%) due to careful pricing management and reduced input costs

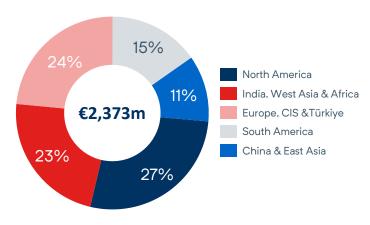


Steel segment performance by region

M&A drives strong volume growth in Europe and China & East Asia



Steel Segment Revenue 2024

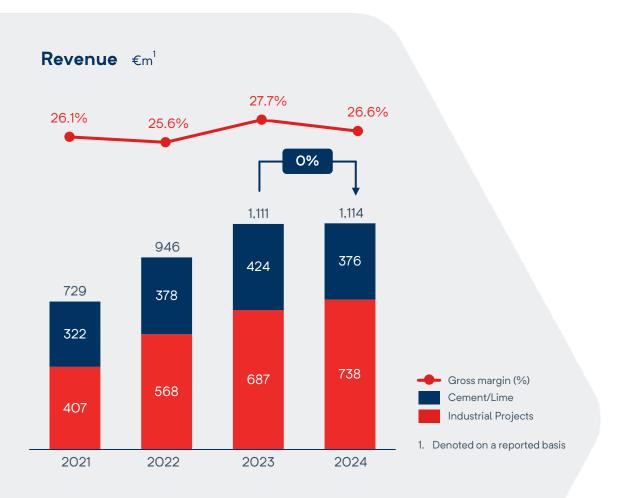


Global steel production (WSA): (0.9)%



Industrial business overview

Flat revenues, gross margin declined to 26.6% from 27.7%



- Revenues flat compared to 2023
 - Strong performance in Europe +15% and India +13%, driven by M&A
- Shipped volumes increased by 11% YoY, supported by M&A, whilst average pricing reduced by 9% due to product mix effects
 - Cement & Lime very weak, revenues decreased by 12%
 - Industrial Projects revenues increase by 7%, supported by M&A
- Gross margin decreased to 26.6% (2023: 27.7%) due to product mix effect with higher proportion of lower– margin products sold, post M&A
- 2024 was a strong year for high margin non-ferrous metals and glass projects due to customer investment timing
 - Lower capex investments by these industrial customers will reduce demand in 2025



Acquisition of Resco

Transaction completed on 28 January 2025 is a major step forward for RHI Magnesita's US business

Strategic rationale

- ✓ Complementary product offering
- ✓ More than doubles USA industrial business
- ✓ Network and logistics synergies
- Alumina based refractories ('non-basic')
- ✓ Local production strategy

Customer Industries

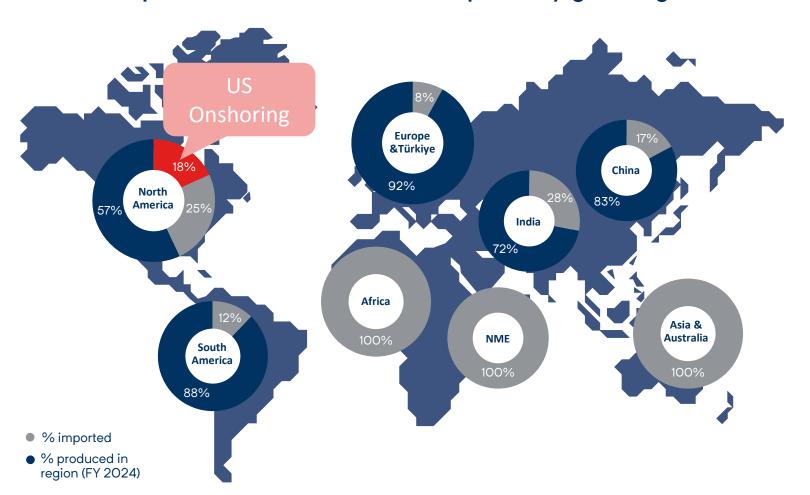
- ✓ Petrochemical
- ✓ Cement
- ✓ Aluminium
- ✓ Steel and iron making





Local production strategy

Resco acquisition seeks to reduce imports by growing NAM local manufacturing



- Resco acquisition will increase local production in North America to c.75%
- Onshoring of supply chain is a response to clear customer feedback
- Synergy benefits include:
 - Logistics benefits
 - Network efficiencies
 - Working capital reduction due to shorter supply chain
 - Procurement
 - Technology transfer
 - Recycling opportunity
 - SG&A reduction

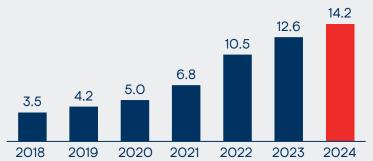


Sustainability leadership

Recycling of reclaimed refractories continues to deliver significant CO₂ savings

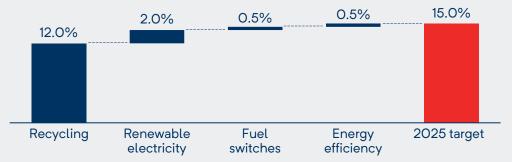
Use of secondary raw material

% of total raw material used



CO₂ emissions intensity savings target

Route to achieving 2025 target (2024: 14%)



- Recycling now 14.2% despite dilution from new M&A
 - 15% target for 2025 maintained and 20% target set for 2030
 - New business unit established for external sales of recycled raw materials
- Ongoing R&D investments in CO₂ emissions avoidance and Carbon Capture, Utilisation and Storage
 - 13.7% reduction in CO₂ emissions intensity against 2018 baseline
 - 1.6 Mt CO₂ emissions savings 2018 2024
- ESG ratings recognise our progress:
 - EcoVadis 76 (2023: 72)
 - MSCI AA (2023: AA)
 - CDP A- (2023: A-)
 - Sustainalytics 21 (2023: 23)¹
- ESRS Sustainability Statement produced in accordance with new regulations
 - Board believes that high cost in time and financial resources is not justified by corresponding improvement in usability of sustainability disclosures



Next level of RHIM solutions business:

4PRO

1. Refractory Material

- 2. Automation Robotics
- 3. Connectivity Sensors
- 4. Digital Solutions
- 5. On site services & Supply Chain Manag.
- 6. Supervision
- 7. Process Consulting





- 8. Long Term Agreements
- 9. Connectivity
- 10. Data Access
- **11. Joint Development**
- 12. CO₂ Footprint
- 13. Circular Economy
- 14. Local for Local
- 15. Social Responsibility



Profit and loss summary

Adjusted EPS growth of 7% driven by favourable foreign exchange movements reducing finance charges

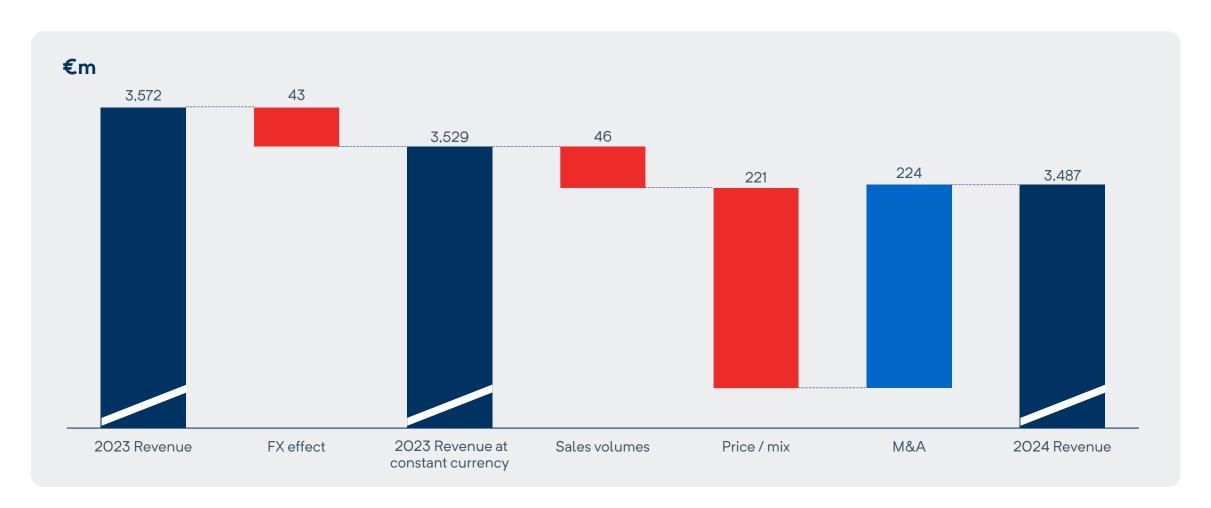
€m	2024	2023 ¹	Change	
Revenue	3,487	3,572	-2%	
Gross profit	848	857	-1%	
Gross margin (%)	24.3%	24.0%	30bps	
Adjusted EBITDA	543	543	0%	
EBITDA Margin (%)	15.6%	15.2%	40bps	
Adjusted EBITA	407	409	0%	
Adjusted EBITA margin (%)	11.7%	11.4%	30bps	
Finance charges ²	-60	-92	-35%	
Adjusted Profit before tax	347	317	9%	
Adjusted effective tax rate	24.2%	24.0%	1%	
Tax	-84	-76	11%	
Adjusted Profit after tax	263	241	9%	
Adjusted EPS (€)	5.32	4.98	7%	
Dividend per share (€)	1.80	1.80	0%	

- Reported revenue and Gross profit decreased by 2% and 1% due to weak market environment impacting pricing, and product mix
- Adjusted EBITA margin up to 11.7% (2023: 11.4%) supported by reduced input costs and SG&A reduction
- Adjusted PBT increased by 9% to €347 million (2023: €317 million) as Adjusted finance charges improved to €60 million (2023: €92 million)
 - Net interest expenses of €38 million (2023: €35 million)
 - Foreign exchange related benefits of €11 million (2023: €(30) million)
 - Other financial expenses €33 million (2023: €27 million)
- Adjusted EPS increased to €5.32 per share (2023: €4.98 per share), supported by FX
- Full year dividend €1.80 (2023: €1.80), with final dividend of €1.20 (2023: €1.25)

2024 revenue bridge



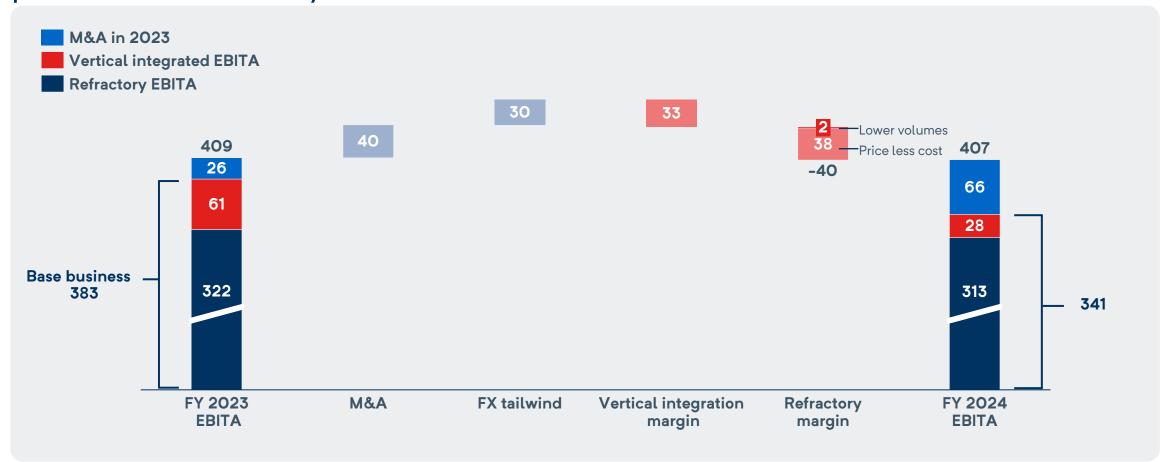
Weaker organic pricing and sales mix, partially offset by M&A





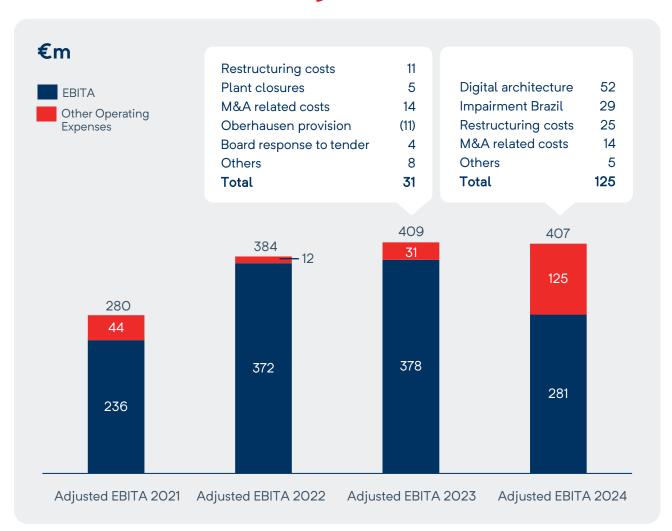
2024 EBITA bridge

EBITA driven by record low vertical integration margin and weaker prices/sales mix, offset by M&A and lower costs





2024 EBITA adjusted items

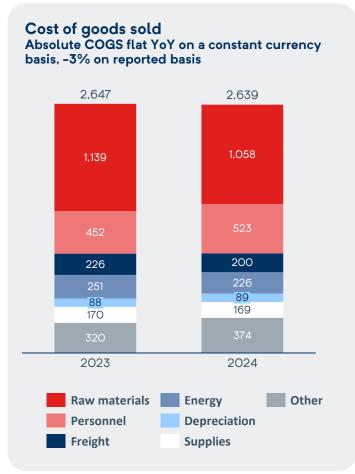


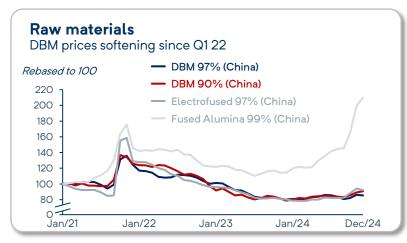
- €125 million adjusted items mainly spending to improve operating efficiency and future profitability:
 - €52 million on digital architecture, previously guided as capex, software as a service is an expense in IFRS. Includes amounts previously capitalised in 2023. Avoids future depreciation of c.€10 million
 - €29 million non-cash pre-tax impairment in Brazil due to intended transfer of capacity to the US. Included in business case for Resco acquisition
 - €25 million provision for closure costs at Mainzlar, Germany due to surplus capacity in Europe. Originally part of 2019 Production Optimisation Plan

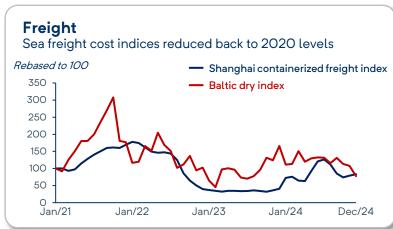


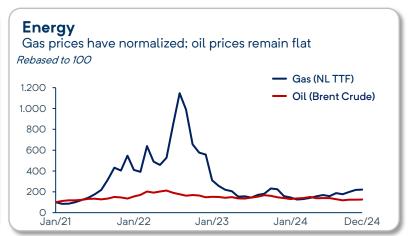
Cost detail

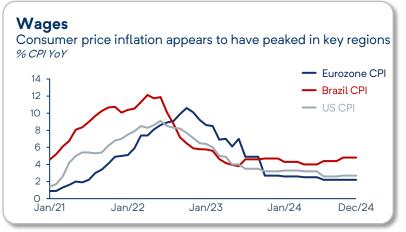
Significant spike in purchased alumina raw material cost







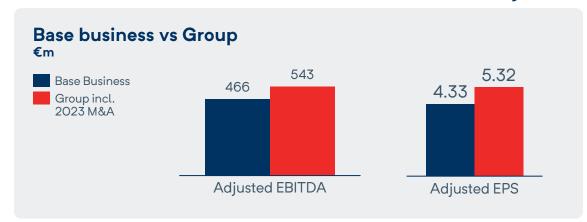


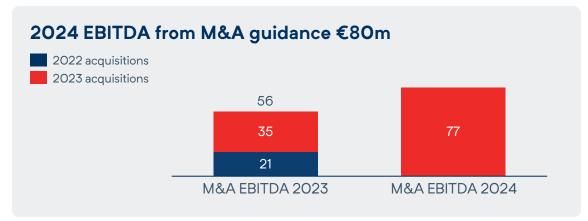




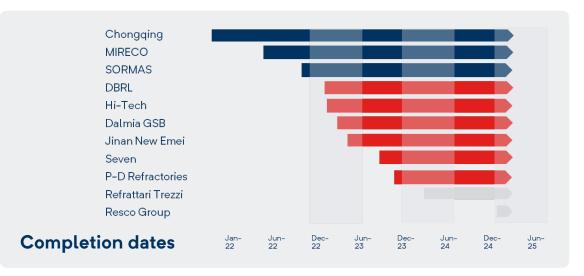
M&A financials

2023 M&A contributed €77 million to Adjusted EBITDA versus guidance of c.€80 million





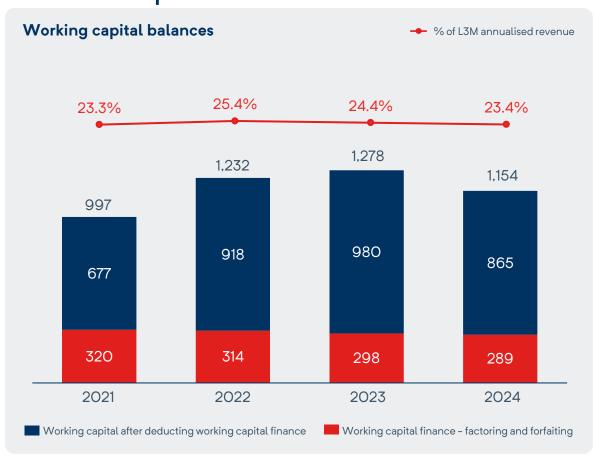






Working capital

€115m working capital release driven by improved inventory management and lower input costs





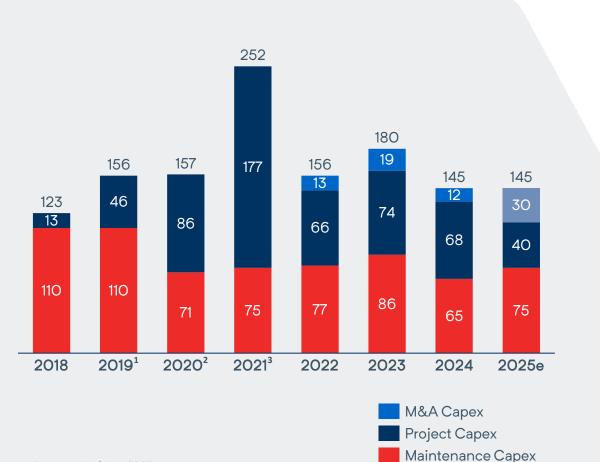
^{1.} Accounts receivable calculated as trade receivables plus contract assets less contract liabilities, as per financial statements

^{2.} Accounts payable refers to trade payables, as per financial statements





Capex broadly in line with depreciation. Excludes digital upgrade investment as required by IFRS



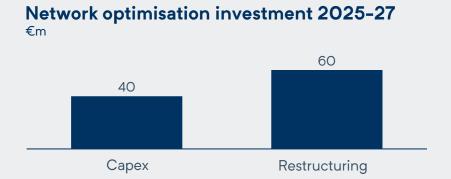
M&A and network optimization Capex

- 2024 capex of €145 million (close to depreciation of €136 million):
 - €65 million maintenance capex
 - €68 million project capex
 - €12 million M&A related capex
- 2025 capex to remain at similar level of c.€145 million, including Resco integration and maintenance capex
 - 2025 depreciation guidance c.€150 million
- c.€35 million annual spend over 2024–26 for digital architecture is accounted for as Other Expenses and charged to P&L

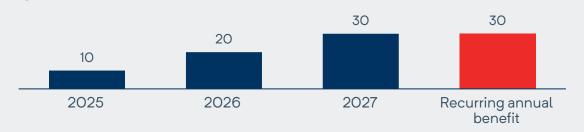


Network optimisation investments

Planned restructuring and capital expenditure to realise benefits of 2022-23 M&A and Resco



Network optimisation EBITA payback $\in \mathbb{R}$



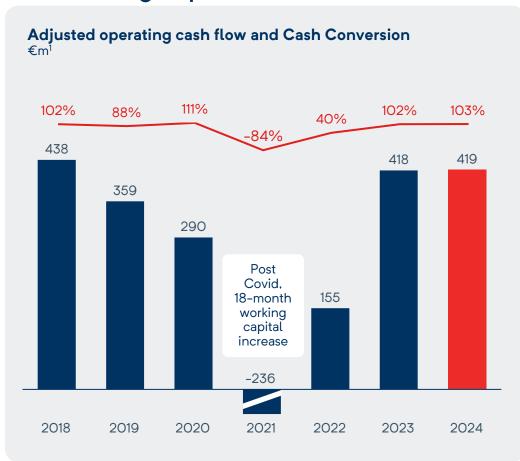
- Planned network optimisation expenses in Europe, South America and USA plant footprint adjustments, following Resco acquisition and other M&A in 2022 and 2023:
 - Restructuring costs in base business of €60 million
 - Capital expenditure of €40 million
 - 2025 capex spend is included within €145 million guidance
- Optimisation to deliver EBITA payback of €10 million in 2025, €20 million in 2026 and €30 million per annum thereafter
 - 2025 benefit is included in Adjusted EBITA guidance

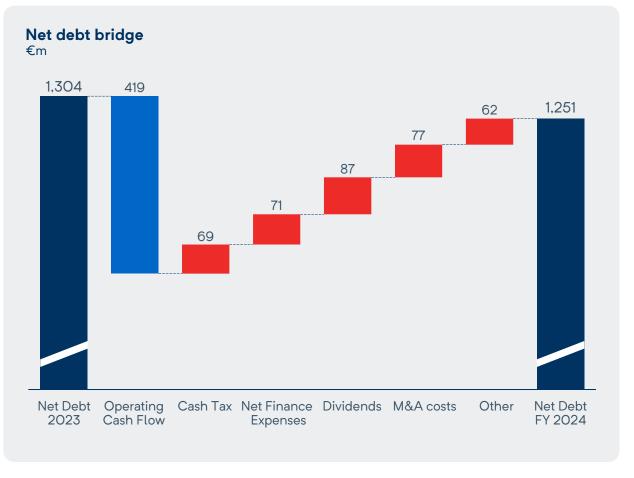
39 May 2025



Strong cash flow generation in 2024

Adjusted operating cash flow of €419 million driven by strong profitability and working capital release







Stable gearing supports M&A strategy

Pro forma leverage maintained within guided range for M&A, significant available liquidity







- Pro forma leverage of 2.3x⁴ (2023: 2.3x), within target gearing range
 - Leverage expected to be controlled within 2.0–2.5x range in 2025
- Total capital allocated to M&A in 2024 of €396 million, based on agreed enterprise values before working capital and M&A capex
- Significant available liquidity at year end of €1,376¹ million (2023: €1,304 million) partly to fund Resco acquisition
 - €352 million of Resco completion payments due in 2025, €44 million pre-payments made in 2024
- Long-dated amortisation profile
- Average cost of debt of c.296bps, 73% at fixed interest rates

^{1.} Includes €600m undrawn RCF, matures in 2028 and unutilized €200m syndicated term loan.

^{2.} Includes IFRS 16 leases of €77m — net debt excluding leases is €1,174m for 2024.

^{3.} Adjusted L12M EBITDA of €544m which includes €0,9m pro forma M&A contribution

^{4.} Includes IFRS 16 Leases of €77m and pro forma 12 month EBITDA contribution from recently acquired businesses prior to acquisition date.

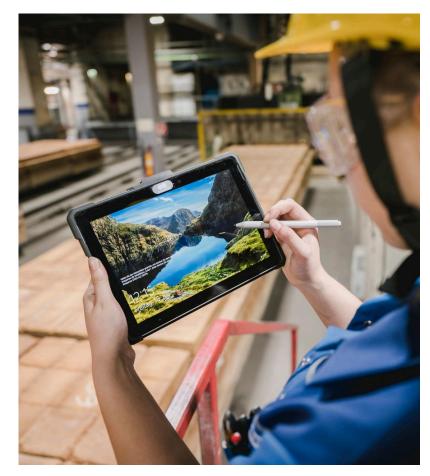
^{5. €42}m of 2024 maturities are rollable into 2025



Q1 Trading Update

Downside risks to 2025 trading outlook have increased

- Challenging trading conditions in the first quarter
 - Lower sales volumes
 - Continued decline in project business in glass and non-ferrous metals
 - Lower pricing for cement and steel markets in India and the Middle East
- Q1 EBITA margins impacted by:
 - Lower volumes in high-margin project business
 - Weaker finished goods pricing
 - Higher cost of purchased raw material
- Plants continue to operate at lower capacity utilisation with fixed cost under-absorption
 - Closure of the Wetro plant in Germany announced
 - Additional cost-saving measures targeting COGS and SG&A expenses
- Net debt increased to €1.6 billion as of 31 March 2025 due to completion of the Resco acquisition
 - Gearing expected to be approximately 2.9x at the half year and reduce towards 2.5x by year end 2025





Outlook and guidance summary

Refractory demand remains weak

- No recovery in end market demand is visible
- Falling domestic demand in China results in exports, reducing customer output in most world markets
- Lower capex investments by NFM and glass customers expected in 2025
- Revenue performance in 2025 year to date and the outlook for H1 is weak with low volumes in steel and pricing pressure in cement and NFM
- Adjusted EBITA performance in 2025 is therefore expected to be modestly above 2024 levels including the acquisition of Resco
 - Full-year adjusted EBITA contribution changed from 45% in the first half and 55% in the second half to 35–40% in the first half, due to Non-ferrous Metals project postponements and benefits of price and cost actions weighted towards H2
 - c.€15 million EBITA impact from weaker USD now expected if EUR:USD maintains current levels for remainder of the year

P&L	2025 guidance	2024 actual			
Revenue	Weak demand, no recovery visible	1% lower sales volumes in base business and 6% lower price / mix			
Adjusted EBITA margin	c.11.5%	11.7%			
Adjusted EBITA	Modestly above 2024, 35- 40% weighting in H1, 60- 65% in H2	€407m			
Balance sheet and cash flow					
Capital expenditure	€145m	€145m			
Working capital intensity	c.24%	24.2%			
Gearing	c.2.0-2.5x	2.3x pro forma			



Safety, resilience and progress

Executing our strategy to grow through acquisition in the fragmented refractory industry

- 2024 results were a strong performance in a very difficult market environment
 - Weaker pricing and mix offset by M&A contribution
 - Adjusted EBITA increased to 11.7% with refractory margin of 10.9%
 - Cash conversion remains high at 103%
- Acquisition of Resco is a major step forward in North America
 - Opportunity to increase local production to 75%
- RHI Magnesita continues its sustainability leadership in the refractory industry
 - Safety transformation well underway
 - On track to achieve 2025 sustainability targets



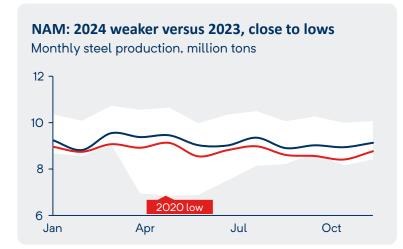


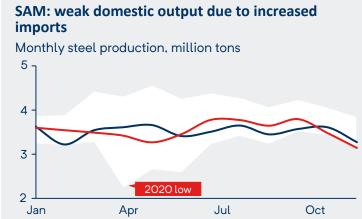


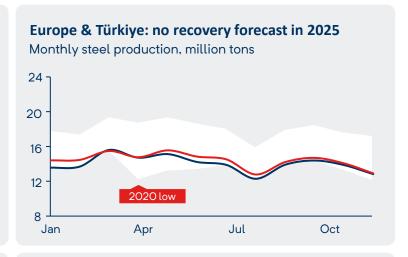
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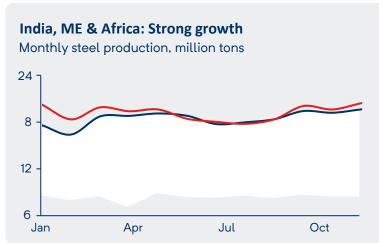


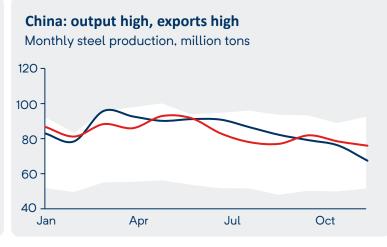
Regional steel production trends Continued downturn in developed markets as China exports surplus production

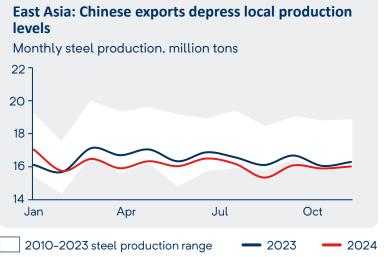












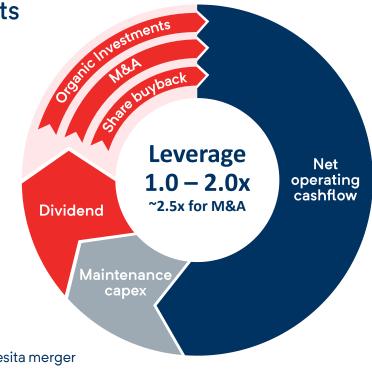


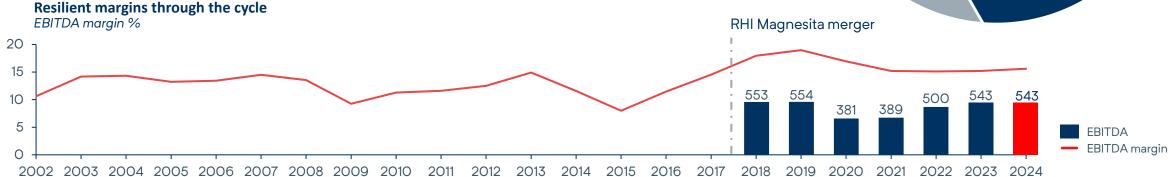
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Capital allocation framework

After maintenance capex and dividend, M&A, organic investments and buybacks compete for capital

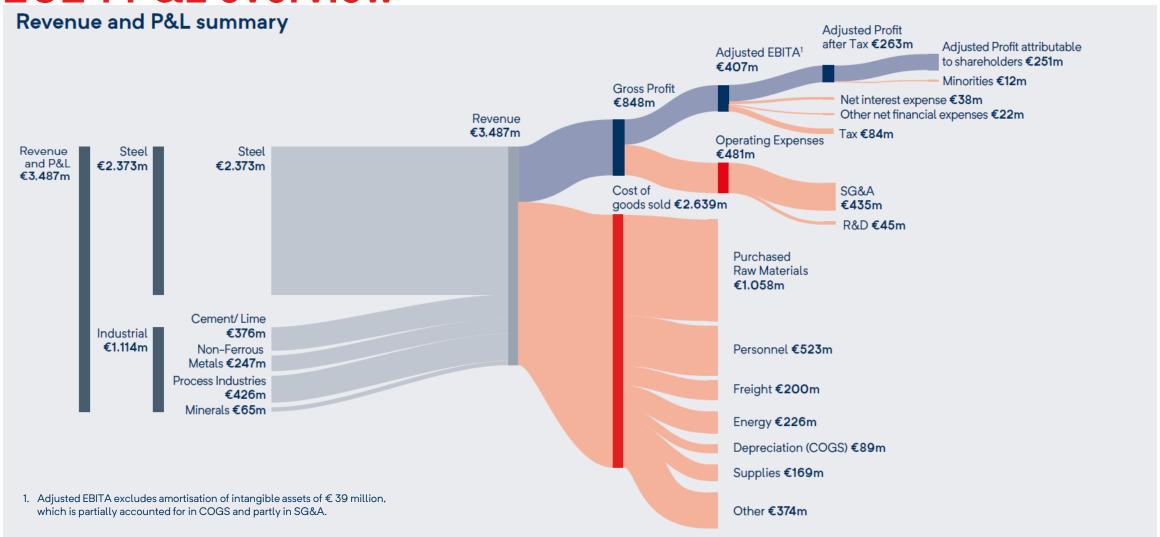
- Leverage target 1.0— 2.0x and up to c.2.5x for compelling M&A opportunities
- M&A pipeline presents opportunity to continue consolidation of the refractory industry
- Resilient margins and profitability through the cycle support higher gearing
- Maintaining higher levels of working capital improves supply reliability for customers and supports market share gains





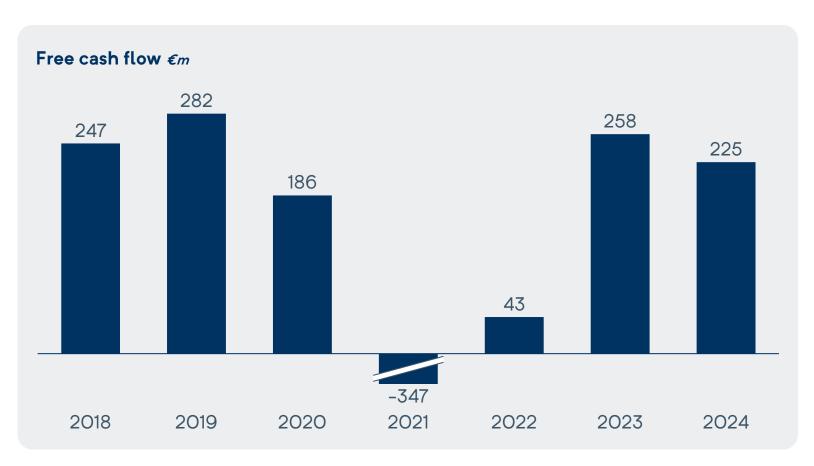


2024 P&L overview





Free cash flow track record



- 2023 free cash flow yield 21%
 - Based on average market capitalisation during 2023
- 2024 free cash flow yield 14%
 - Based on average market capitalisation during 2024



Cash flow reconciliation

€m	2024	2023
Adjusted EBITDA	543	543
Share based payments - gross non-cash	9	9
Working capital changes	105	53
Changes in other assets and liabilities	(93)	(7)
Investments in Property, Plant & Equipment and Intangible assets	(145)	(180)
Adjusted operating cash flow	419	418
Income taxes paid	(69)	(60)
Cash effects of other income/expenses and restructuring	(62)	(32)
Investments in financial assets	(19)	(14)
Cash inflows from the sale of PPE and IA	16	4
Cash inflows from the sale of financial assets	11	0
Investment subsidies received	2	0
Net interest paid	(71)	(56)
Dividend payments to Non-controlling Interests	(3)	(3)
Other investing activities	1	1
Free cash flow	225	258



Net financial expenses

€m	2024	2023
Net financial expenses	(39)	(38)
Interest income	22	20
Interest expenses	(61)	(58)
FX effects	11	(30)
Balance sheet translation	29	(41)
Derivatives	(18)	11
Other net financial expenses	(14)	(32)
Present value adjustment on provisions (inc. Oberhausen onerous contract)	(7)	(8)
Factoring costs	(10)	(12)
Pension charges	(12)	(12)
Capitalization of borrowing costs	3	8
Interest expense - Transaction costs	(1)	(1)
Other	13	(7)
Total net financial expenses (reported)	(42)	(100)
Adjusted items	(17)	9
Total net financial expenses (adjusted)	(60)	(92)



Reconciliation of adjusted earnings

€m¹	2024 reported	Items excluded from adjusted performance	2024 adjusted	2023 reported	Items excluded from adjusted performance	2023 adjusted
EBITA ²	282	125	407	378	31	409
Amortisation	(39)	39	0	(44)	44	0
Net financial expenses	(42)	(17)	(60)	(100)	9	(92)
Profit before tax	200	147	347	233	84	317
Income tax	(46)	(38)	(84)	(62)	(14)	(76)
Profit after tax	154	109	263	171	70	241
Non-controlling interest	12	0	12	6	0	6
Profit attributable to shareholders	142	109	251	165	0	235
Shares outstanding ³	47	0	47	47	0	47
Earnings per share (€ per share)	3.01	2.31	5.32	3.50	1.49	4.98

^{1.} Numbers may not cast due to rounding.

- Items excluded from adjusted EPS:
 - €52 million digital architecture
 - €29 million impairment
 - €25 million restructuring costs
 - €14 million M&A related costs
 - €7 million integration costs
 - €16 other costs
 - €(19) other incomes
 - €39 million amortisation of intangible assets
 - €(18) million non-cash other net financial expenses

^{2.} EBITA reconciled to revenue above.

^{3.} Total issued and outstanding share capital as at 31 December 2024 was 47,195,936. The Company held 2,281,769 ordinary shares in treasury. The weighted average number of shares used for calculating basic earnings per share in FY 2024 is 47,195,936.



Impact of foreign currency movement

EBITA sensitivity in 2024

Appreciation vs EUR Depreciation vs EUR Increase / Increase / (decrease) (decrease) in EBITA (€m) in EBITA (€m) Unit Unit **USD** -1 cent 3.69 +1 cent -3.69 -0.16 +0.01 yuan 0.16 CNY -0.01 yuan -0.80 **BRL** -0.10 reais +0.10 reais 0.80 INR 2.56 -2.56-1 rupee +1 rupee 0.05 **TRY** -0.1 lira -0.05 +O.1 lira

2024 exchange rates

	FY 2024	FY 2024	FY 2024	FY 2023
EUR:	Opening Rate	Closing Rate	Average Rate	Average Rate
USD	1.11	1.06	1.09	1.08
CNY	7.87	7.65	7.79	7.65
BRL	5.37	6.35	5.79	5.42
INR	92.58	89.00	90.68	89.20
TRY	32.69	36.61	35.43	25.23



Return on invested capital

Group ROIC ¹	2024	2023
Average Invested Capital (€m)	3,043	2,854
NOPAT (€m)	298	305
ROIC (%)	9.8%	10.7%
Vertical integration ROIC	2024	2023
Average Invested Capital (€m)	471	483
NOPAT (€m)	16	43
ROIC (%)	3.5%	8.9%
Refractory ROIC	2024	2023
Average Invested Capital (€m)	2,572	2,371
NOPAT (€m)	282	262
ROIC (%)	11.0%	11.0%



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