## RHI Magnesita Investor Presentation

March 2024

## Content

1 Introduction to RHI Magnesita
2. 2023 financial results

3 Appendix

## Refractories are essential for our modern world



## Refractory applications

|  | Customer industries | Main application | Lifetime and costs | Refractory characteristics |
| :---: | :---: | :---: | :---: | :---: |
|  | Steel $69 \%$ of revenues | Basic oxygen furnace, Electric arc furnace, ladles, flow control | - 20 minutes to 2 months <br> - c.3\% of customers' costs | - Part of customers' operational expenditure <br> - Systems and solutions for complete refractory management |
|  | Cement/Lime $12 \%$ of revenues |  | - Annually <br> - c. $0.5 \%$ of customers' costs | - Demand correlated to output |
|  | Non-ferrous metals $8 \%$ of revenues | Copper flash smelter | - 1 to 10 years <br> - c. $0.2 \%$ of customers' costs | - Part of customers' capital expenditure <br> - Longer replacement cycles based on project driven demand |
|  | Glass ${ }^{1}$ \& Energy, Environmental, Chemicals ${ }^{1}$ <br> $9 \%$ of revenues | Glass furnace <br> Secondary reformer | - Up to 10 years <br> - c. $1 \%$ of customers' costs <br> - 5 to 10 years <br> - c. $1.5 \%$ of customers' costs | - Complete lining concepts including refractory engineering <br> - Wide areas of application |

## Leading global supplier of refractories

## Example - Electric Arc Furnace ("EAF") refractories



Key product ranges


## End markets and customer industries



## Raw material and refractory process overview



## Solutions contracts

RHI Magnesita offers full heat management solutions to its customers

## Client benefit

$\checkmark$ Reduced downtime
$\checkmark$ Lower refractory consumption
$\checkmark$ Lower energy and other raw materials consumption
$\checkmark$ Higher productivity and cost savings

## RHI Magnesita benefit

$\checkmark$ Market share gains
$\checkmark$ Higher client retention
$\checkmark$ Barriers to entry
$\checkmark$ Longer contracts
$\checkmark$ Higher margins as contract matures


## Vertical integration benefits

Our magnesite raw material assets are amongst the lowest cost globally

DBM 98: Indicative cost curve


RHIM assets
Global DBM assets (non RHIM)

EBITA margin contribution RHI standalone RHI Magnesita


Vertical integration margin
Refractory margin

## Raw material vertical integration

Extent of vertical integration


Key raw material sites and shipment routes 2023


Net raw material flows from internal sources kt 2023


Annual production kt 2023


## Finished goods

Regional finished goods production - local versus imports\% imported\% produced in region


## Europe finished goods exports

\% value by destination region, 2023


## China finished goods exports

\% value by destination region, 2 O 23
(35\%) North America (18\%) Asia \& Australasia (12\%) Africa (12\%) India (9\%) South America (9\%) NME (5\%) China

Net finished goods exports/(imports)
€ millions, 2023
Europe, CIS \& Türkiye
China \& East Asia South America ${ }^{1}$


## Low carbon steel production

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


## 2. 2023 financial results

## Health \& Safety

## A core value at RHI Magnesita

Improvement in injury rates since 2018


[^0]2. Total recordable injury frequency rate per 200,000 hours

- Two recent tragic fatalities in Austria, met with a comprehensive management response
- Injury indicators:
- LTIF 0.16 (2022: 0.20), lowest since pandemic year
- TRIF² 0.46 (2O22: 0.54)
- 2023 focus areas:
- Material handling procedures
- Workplace inductions and safety training for new joiners
- Preventive measures and leading indicators
- Global Guidelines applied to recently acquired plants
- Ongoing ISO 45001 rollout


## Financial highlights FY 2023

Significant cash generation driven by resilient profitability and working capital release

| Revenue |
| :--- |
| M\&A Adjusted <br> EBITDA contribution <br> 8\% |
| $1,472 \%$ |


| Adjusted EBITA | Adjusted EBITA <br> margin |
| :--- | :--- |
| Dividend declared | Working Capital <br> intensity 1 |
| $13 \%$ |  |

## Adjusted operating cash flow

## €413m

- $166 \%$

Net debt to Pro forma Adjusted EBITDA²
2.3x
0.0x

Adjusted EPS

## €4.98

- $3.4 \%$

ROIC
10.7\%
(160)bps

## M\&A growth on resilient base business

Pricing and acquisitions offset organic volume decline


Investor Presentation | March 2024

- Revenue growth of $10 \%$ in constant currency despite very weak demand environment
- Steel volumes -3\% excluding M\&A, pricing flat
- Industrial volumes -11\% excluding M\&A, offset by $15 \%$ average price increase
- Acquisitions contributed 9\% of revenue growth
- M\&A EBITDA contribution €56 million versus guidance of $c . € 40$ million
- Consistent improvement in operational KPIs underpins strong financial results


## Steel business overview

## Resilient gross margin, pricing maintained and unit costs stable



Investor Presentation | March 2024

- Including M\&A, steel revenue increased by 4\% to €2,461 million ( $+6 \%$ in constant currency)
- Steel sales volumes excluding M\&A reduced by 3\%
- WSA global steel production excluding China, Iran and Russia reduced by c.1\%
- Some destocking of refractories by customers
- Careful management of production volumes to match customer demand and inventory coverage
- Group steel gross margin 3Obps higher compared to 2022
- Lower input costs balanced by fixed cost "underabsorption"
- Pricing resilient despite lower input costs for 'cost plus' competitors


## Steel segment performance by region

## M\&A drives strong revenue outperformance in Europe, China and India regions



## Industrial business overview

Restored gross margin of $27.7 \%$ due to catch-up price effects and later cycle timing


- Industrial segment revenue including minerals sales increased by $17 \%$ to $€ 1,111$ million (+20\% in constant currency)
- Gross margin 210bps higher versus FY 2022
- Strong performance in Cement \& Lime driven by DBRL acquisition in India
- $25 \%$ increase in Cement \& Lime shipped volumes
- Strong performance in Industrial Projects, restored prices offsetting softer volumes


## Sustainability leadership

Recycling of reclaimed refractories continues to deliver significant $\mathrm{CO}_{2}$ savings

## Use of secondary raw material

\% of total raw material used

$\mathrm{CO}_{2}$ emissions intensity savings target
\% savings versus 2018 baseline, 2025 target $15 \%$ reduction


- Secondary raw material use increased to 12.6\% (2O22: 10.5\%)
- Recycling activities since 2018 have avoided the emission of 1.3 million tones of $\mathrm{CO}_{2}$
- $12 \%$ reduction in $\mathrm{CO}_{2}$ intensity delivered since 2018, on track to achieve 2025 target of $15 \%$ reduction
- In 2024, M\&A may dilute performance on sustainability metrics in short term until fully integrated
- Independent ESG ratings recognise our progress
- EcoVadis Gold, 72 (2O22: Gold, 69)
- CDP A- (2O22: B)
- MSCI AA (2022: AA)
- Sustainalytics $25(2022: 25)^{1}$

[^1]
## M\&A update

## M\&A strategy in progress

Nine acquisitions completed since December 2021 in key target geographies and product segments


- All acquisitions have been focused in a priority product segment or target geography
- Each transaction has potential to deliver EBITDA synergies in several categories such as:
- Cross selling
- Logistics and network benefits
- Procurement synergies
- Raw material integration benefits
- Shortening of supply chains, reduced frictional costs
- Product range expansion
- Technology transfer
- Sustainability or recycling opportunities
- SG\&A savings


## Industry consolidation opportunity

RHI Magnesita is strengthening its clear global leadership position in the refractory industry and spreads global best technology, quality \& sustainability standards


## M\&A financials

## Acquisitions largely funded by cash flow and India equity raise

Base business vs Group, €m



2024 EBITDA from M\&A guidance $€ 80 \mathrm{~m}^{1}$


## Completion dates



[^2]
## Financial Review

## Profit and loss summary

Higher revenue and EBITA offset at EPS level by increased finance charges, including FX

| €m | 2023 | $\mathbf{2 0 2 2}$ | Change |
| :--- | :---: | :---: | :---: |
| Revenue | 3.572 | 3.317 | $8 \%$ |
| Gross profit | 857 | 763 | $12 \%$ |
| Gross margin (\%) | $24.0 \%$ | $23.0 \%$ | 100 bps |
| Adjusted EBITDA | 543 | 500 | $9 \%$ |
| EBITDA Margin (\%) | $15.2 \%$ | $15.1 \%$ | 10 Fps |
| Adjusted EBITA | $\mathbf{4 0 9}$ | $\mathbf{3 8 4}$ | $\mathbf{7 \%}$ |
| Adjusted EBITA margin (\%) | $11.4 \%$ | $11.6 \%$ | $(20 b p s)$ |
| Adjusted finance charges | $(92)$ | $(66)$ | $39 \%$ |
| Adjusted profit before tax | 317 | 318 | $0 \%$ |
| Adjusted effective tax rate | $24.0 \%$ | $25.0 \%$ | $(100 \mathrm{bps})$ |
| Tax | $(76)$ | $(80)$ | $(5 \%)$ |
| Adjusted profit after tax | 241 | 237 | $2 \%$ |
| Adjusted EPS (€) | $\mathbf{4 . 9 8}$ | $\mathbf{4 . 8 2}$ | $3 \%$ |
| Dividend per share (€) | $\mathbf{1 . 8 0}$ | $\mathbf{1 . 6 0}$ | $\mathbf{1 3 \%}$ |

- Revenue growth supported by M\&A and price resilience with $2 \%$ FX headwind
- Gross profit margin increased to 24.0\% (2022: 23.0\%) on restored industrial pricing
- Adjusted EBITA margin reduced by 2Obps to $11.4 \%$ due to higher depreciation and fixed cost under-absorption
- Adjusted finance charges increased to €92 million (2022: €66 million):
- Net interest expenses of €35 million (2022: €19 million)
- Foreign exchange related charges of $€ 30$ million (2022: €23 million)
- Other financial expenses €27 million (2022: €24 million)
- Adjusted EPS €4.98 per share (2022: €4.82 per share)
- Final dividend increased to €1.25 (2022: €1.10), with full year payout of €1.80 (2022: €1.60)


## 2023 revenue bridge

Pricing, strategic sales initiatives and M\&A offset lower sales volumes


## 2023 EBITA bridge

EBITA increased $7 \%$ as M\&A delivers growth whilst pricing offsets volume and cost impacts


## Record refractory margin of 9.7ppts

Vertical integration margin for the time being lower at 1.7 ppts due to cyclical low in refractory raw material prices

## RHI standalone RHI Magnesita



|  | FY | H1 | H2 | FY |
| :--- | :---: | :---: | :---: | :---: |
|  | 2022 | 2023 | 2023 | 2023 |
| Refractory EBITA (€m) | 298 | 169 | 179 | 348 |
| Vertical integrated EBITA <br> $(€ m)$ | 84 | 31 | 30 | 61 |
| Refractory EBITA margin | 9.1ppts | 9.8ppts | 9.8ppts | 9.7ppts |
| Vertical integrated EBITA <br> margin | 2.5ppts | 1.8ppts | 1.6ppts | 1.7ppts |

> Vertical integration margin declined to 1.7 ppts due to low raw material prices and fixed cost under-absorption at RHIM raw material sites

Refractory margin further strengthened in 2023, driven by price increases, M\&A and strategic initiatives

## Cost detail

Cost deflation in some key categories offset by low capacity utilisation in H2



## Raw materials

DBM prices softening since Q1 22


## Freight

Sea freight cost indices reduced back to 2020 levels


Energy
Gas prices have normalized; oil prices remains flat


## Wages

Consumer price inflation appears to have peaked in key regions


## Working capital

Disciplined reduction in inventory and receivables contributes €123 million release of working capital in base business


[^3]
## Capital expenditure

## Peak capex has passed, now returning to levels closer to depreciation



Project Capex

- 2023 capex of $€ 180$ million (against guidance of €200 million):
- €86 million maintenance capex
- €74 million project capex
- €19 million in M\&A
- 2024 capex to return to lower levels of c.€130 million plus €1Omillion carry over project capex from 2023 plus $€ 30$ million of M\&A related capex
- c. €35 million annually for three years to be deployed for rebuilding digital architecture
- 2024 depreciation guidance c.€140 million


## Strong cash flow generation in 2023

Adjusted operating cash flow of $€ 413$ million driven by strong profitability and working capital release

Adjusted operating cash flow and Cash Conversion € $m$



[^4] Others include: FX €1 million, Right of use assets € 15 m plus others $€(9)$ million

## Stable gearing supports M\&A strategy

## €443 million 2023 M\&A programme funded by operating cash flow and India equity raise

## $\underset{€ m}{\text { Net debt and liquidity }}$




- Pro forma leverage of $2.3 x^{4}$ (2O22: $2.3 x$ ), within target gearing range for compelling M\&A
- Leverage expected to be controlled within 2.0-2.5x range in 2024
- Total capital allocated to M\&A in 2023 was €443 million, including consideration, net debt assumed and working capital investments
- The Group has significant available liquidity of €1,304 million (2022: €1,121 million) and a longdated amortisation profile, with average cost of debt of c.334bps including swaps and 69\% at fixed interest rates

[^5]
## Summary

 \& outlook
## Trading outlook and 2024 guidance

## M\&A annualisation will be offset by lower vertical integration margin and pricing pressure

- Key end markets of construction and transportation remain subdued, glass and non-ferrous metals volumes to reduce and pricing pressure from competitors
- RHIM is well positioned to increase output into a recovery, with significant operational gearing and fixed cost benefits
- Production will increase to match sales volumes as inventory coverage ratios are now down to target levels
- Sales volumes in base business excluding M\&A assumed to be in line with 2023
- Full year effect of 2023 M\&A to increase shipped volumes by up to $10 \%$ and contribute €80 million to EBITDA
- Adjusted EBITA in 2024 is guided to be at least in line with current analyst consensus of approximately $€ 410$ million with Adjusted EBITA margin of around 11.0\%

| P\&L | 2024 guidance | 2023 actual |
| :---: | :---: | :---: |
| Revenues (i) Volumes | Base business flat volumes, M\&A full year effect adds 10\% | $3 \%$ revenue decline from volumes |
| Revenues (ii) Pricing | Pricing pressure to partially offset benefit of M\&A | $13 \%$ revenue growth from pricing and M\&A |
| EBITDA from 2023 M\&A | €80m | € 35 m |
| Adjusted EBITA margin | c.11\% | 11.4\% |
| Adjusted EBITA | c. $€ 410 \mathrm{~m}$ | €409m |
| Balance sheet and cash flow |  |  |
| Capital expenditure incl. Digital | € $170 \mathrm{~m}^{2}$ | €180m |
| Working capital intensity ${ }^{3}$ | c. $24 \%$ | 24.2\% |
| Gearing | 2.0-2.5x | 2.3 x pro forma |

[^6]
## Our performance in context

RHIM has navigated the recent 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



## Q\&A



## Appendix

## Delivering our strategic sales initiatives

Strong organic and/or M\&A led revenue growth over last 5 years in key target areas


- Solutions contracts reduced to $27 \%$ of Group revenue in 2023 mainly due to M\&A (2022: 32\%)
- Excluding M\&A, solutions contract revenue was 31\%


## 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

Resilient margins through the cycle
EBITDA margin \%
$\square$ EBITDA - EBITDA margin


## P\&L overview



[^7]
## 2023 EBITA - Adjusted items



## Disciplined inventory management

Production volumes held consistently below sales over last eight quarters to reduce inventory



- Inventory coverage now optimised, production will match sales in 2 O 24 - reducing fixed cost under-absorption


## Cash flow reconciliation

| €m | 2023 | 2022 |
| :---: | :---: | :---: |
| Adjusted EBITDA | 543 | 500 |
| Share based payments - gross non cash | 9 | 8 |
| Working capital changes | 53 | (195) |
| Changes in other assets and liabilities | (12) | (2) |
| Investments in Property, Plant \& Equipment and Intangible assets | (180) | (157) |
| Adjusted operating cash flow | 413 | 155 |
| Income taxes paid | (60) | (54) |
| Cash effects of other income/expenses and restructuring | (32) | (24) |
| Investments in financial assets | (14) | $\bigcirc$ |
| Cash inflows from the sale of PPE and IA | 4 | 2 |
| Cash inflows from the sale of financial assets | 0 | 3 |
| Investment subsidies received | 0 | 1 |
| Cash inflow from joint ventures and associates | 0 | 0 |
| Net interest paid | (56) | (36) |
| Net derivative cash outflow | 5 | (2) |
| Dividend payments to Non-controlling Interests | (3) | (2) |
| Other investing activities | 2 | 0 |
| Free cash flow | 258 | 43 |

## Net financial expenses

| € m | $\mathbf{2 0 2 3}$ | $\mathbf{2 0 2 2}$ |
| :--- | :---: | :---: |
| Net financial expenses | $\mathbf{( 3 9 )}$ | $\mathbf{( 1 9 )}$ |
| Interest income | 20 | 8 |
| Interest expenses | $(58)$ | $(27)$ |
| FX effects | $(30)$ | $(23)$ |
| Balance sheet translation | $(41)$ | $(10)$ |
| Derivatives | 11 | $(13)$ |
| Other net financial expenses | $(32)$ | $(31)$ |
| Present value adjustment on provisions (inc. Oberhausen onerous contract) | $(8)$ | $(9)$ |
| Factoring costs | $(12)$ | $(7)$ |
| Pension charges | $(12)$ | $(1)$ |
| Non-controlling interest expenses | 0 | 2 |
| Capitalization of borrowing costs | 8 | 0 |
| Interest expense - Transaction costs | $(1)$ | $(6)$ |
| Other | $(6)$ | $(73)$ |
| Total net financial expenses (reported) | $\mathbf{( 1 0 1 )}$ | $\mathbf{7}$ |
| Adjusted items | $(92)$ | $(66)$ |

## Reconciliation of adjusted earnings

| €m | $\begin{gathered} 2023 \\ \text { reported } \end{gathered}$ | Items excluded from adjusted performance | 2023 adjusted | $\begin{gathered} 2022 \\ \text { reported } \end{gathered}$ | Items excluded from adjusted performance | $\begin{gathered} 2022 \\ \text { adjusted } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EBITA ${ }^{1}$ | 378 | 0 | 409 | 372 | 11 | 384 |
| Amortisation | (44) | 44 | 0 | (29) | 29 | - |
| Net financial expenses | (101) | 9 | (92) | (73) | 7 | (66) |
| Profit before tax | 233 | 0 | 317 | 270 | 47 | 318 |
| Income tax | (62) | 0 | (76) | (104) | 24 | (80) |
| Profit after tax | 171 | 0 | 241 | 167 | 70 | 237 |
| Non-controlling interest | 7 | 0 | 7 | 11 | - | 11 |
| Profit attributable to shareholders | 165 | 0 | 235 | 156 | 70 | 226 |
| Shares outstanding ${ }^{2}$ | 47.1 | 0.0 | 47.1 | 47 | - | 47 |
| Earnings per share (€ per share) | 3.50 | 0.00 | 4.98 | 3.31 | 1.51 | 4.82 |

- Items excluded from adjusted EPS:
- €20 million non-recurring restructuring cost and write-down expenses
- €8 million M\&A integration costs
- €4 million Board response to Rhône Capital
- €44 million amortisation of intangible assets
= €9 million non-cash other net financial expenses

[^8]
## Impact of foreign currency movement

EBITA sensitivity in 2023

|  | Appreciation vs EUR |  | Depreciation vs EUR |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase / (decrease) |  | Increase / (decrease) |
|  | Unit | in EBITA ( $€$ m) | Unit | in EBITA ( $€$ m) |
| USD | -1 cent | 4.34 | +1 cent | -4.34 |
| CNY | -0.01 yuan | -0.11 | +0.01 yuan | 0.11 |
| BRL | -0.10 reais | -3.69 | +0.10 reais | 3.69 |
| INR | -1 rupee | 1.43 | +1 rupee | -1.43 |
| TRY | -0.1 lira | 0.01 | +0.1 lira | -0.01 |

2023 exchange rates

|  | FY 2023 | FY 2023 | FY 2023 | FY 2022 |
| :--- | :---: | :---: | :---: | :---: |
| EUR: | Opening <br> Rate | Closing <br> Rate | Average <br> Rate | Average <br> Rate |
| USD | 1.07 | 1.11 | 1.08 | 1.06 |
| CNY | 7.42 | 7.87 | 7.65 | 7.09 |
| BRL | 5.63 | 5.37 | 5.42 | 5.47 |
| INR | 88.26 | 92.58 | 89.20 | 82.50 |
| TRY | 20.01 | 31.76 | 25.23 | 17.07 |

## Return on invested capital

| Group ROIC ${ }^{1}$ | 2023 | 2022 |
| :--- | :---: | :---: |
| Average Invested Capital (€m) | 2.854 | 2,439 |
| NOPAT (€m) | 305 | 301 |
| ROIC (\%) | $10.7 \%$ | $12.3 \%$ |
| Vertical integration ROIC | 2023 | 2022 |
| Average Invested Capital (€m) | 483 | 424 |
| NOPAT (€m) | 43 | 60 |
| ROIC (\%) | $8.9 \%$ | $14.1 \%$ |
| Refractory ROIC | 2023 | 2022 |
| Average Invested Capital (€m) | 2,371 | 2,034 |
| NOPAT (€m) | 262 | 242 |
| ROIC (\%) | $11.0 \%$ | $11.9 \%$ |

## 2024 guidance detail

| P\&L | 2024 guidance | 2023 actual |
| :---: | :---: | :---: |
| Revenues (i) Volumes | Base business flat volumes, M\&A full year effect adds 10\% | $3 \%$ revenue decline from volumes |
| Revenues (ii) Pricing | Pricing pressure to patially offset benefit of M\&A | 13\% revenue growth from pricing and M\&A |
| Depreciation | c.€ $€ 140 \mathrm{~m}$ | € 134 m |
| EBITDA from 2023 M \& A | €80m | €35m |
| Adjusted EBITA margin | c.11\% | 11.4\% |
| Adjusted EBITA | c. $€ 410 \mathrm{~m}$ | € 409m |
| Amortisation | c. $€ 40 \mathrm{~m}$ | € 44m |
| Finance charges | c. $€ 85 \mathrm{~m}{ }^{1.2}$ | €61m |
| Adjusted tax rate | 23-25\% | 24\% |
| Balance sheet and cash flow |  |  |
| Capital expenditure incl. Digital | €170m ${ }^{3}$ | €180m |
| Working capital intensity ${ }^{4}$ | c. $24 \%$ | 24.2\% |
| Gearing | 2.0-2.5x | 2.3 x pro forma |

1. Guidance excludes any impact from FX e.g. balance sheet translation and derivatives
2. Comprises Net interest expense c. $€(50) \mathrm{m}$ and other adjusted net financial expenses $\mathrm{c} . € 35 \mathrm{~m}$ including pension expense, present value adjustments, factoring costs, non-controlling interest expense
3. Capital expenditure comprises $\mathrm{c} . € 60 \mathrm{~m}$ maintenance capex, $€ 80 \mathrm{~m}$ project capex and c . $€ 30 \mathrm{~m}$ M\&A
4. Defined as working capital as a percentage of last three months of annualised revenue and includes factoring and forfaiting

[^0]:    1. Lost time injury frequency rate per 200,000 hours
[^1]:    1. Sustainalytics is a risk score out of 100 , a lower score indicates lower ESG risk
[^2]:    1. $€ 80 \mathrm{~m}$ guidance Includes EBITDA contribution from 2023 M\&A only - DBRL, Hi-Tech, New Emei, Dalmia GSB, Seven, P-D Refractories 2. Others include: $\mathrm{FX} € 1$ million, Right of use assets $€ 15 \mathrm{~m}$ plus others $€(9)$ million
[^3]:    Accounts receivable calculated as trade receivables plus contract assets less contract liabilities, as per financial statement 2. Accounts payable refers to trade payables, as per financial statements

[^4]:    

[^5]:    1. Includes $€ 60$ Om undrawn RCF, matures in 2028
    2. Includes IFRS 16 leases of $€ 70 \mathrm{~m}$ - net debt excluding leases is $€ 1,234 \mathrm{~m}$ for 2023.
    3. Adjusted L12M EBITDA of $€ 561 \mathrm{~m}$ which includes $€ 18 \mathrm{~m}$ pro forma M\&A contribution
    4. Includes IFRS 16 Leases of $€ 70 \mathrm{~m}$ and pro forma 12 month EBITDA contribution from recently acquired businesses prior to acquisition date.
    5. € 6 Om of 2 O 24 maturities are rollable into 2025
[^6]:    1. Guidance excludes any impact from FX e.g. balance sheet translation and derivatives
    . Capital expenditure comprises c.€60m maintenance capex, €80m project capex and c. €30m M\&A
    2. Defined as working capital as a percentage of last three months of annualised revenue and includes factoring and forfaiting
[^7]:    1. Adjusted EBITA excludes amortisation of intangible assets of $€ 44$ million, which is partially accounted for in COGS and partly in SG\&A.
[^8]:    . EBITA reconciled to revenue above.
    2. Total issued and outstanding share capital as at 31 December 2023 was $47,130,338$. The Company held $2,347,367$ ordinary shares in treasury. The weighted average number of shares used for calculating basic earnings per share in FY 2023 is $47,078,254$.
    3. Numbers may not cast due to rounding

