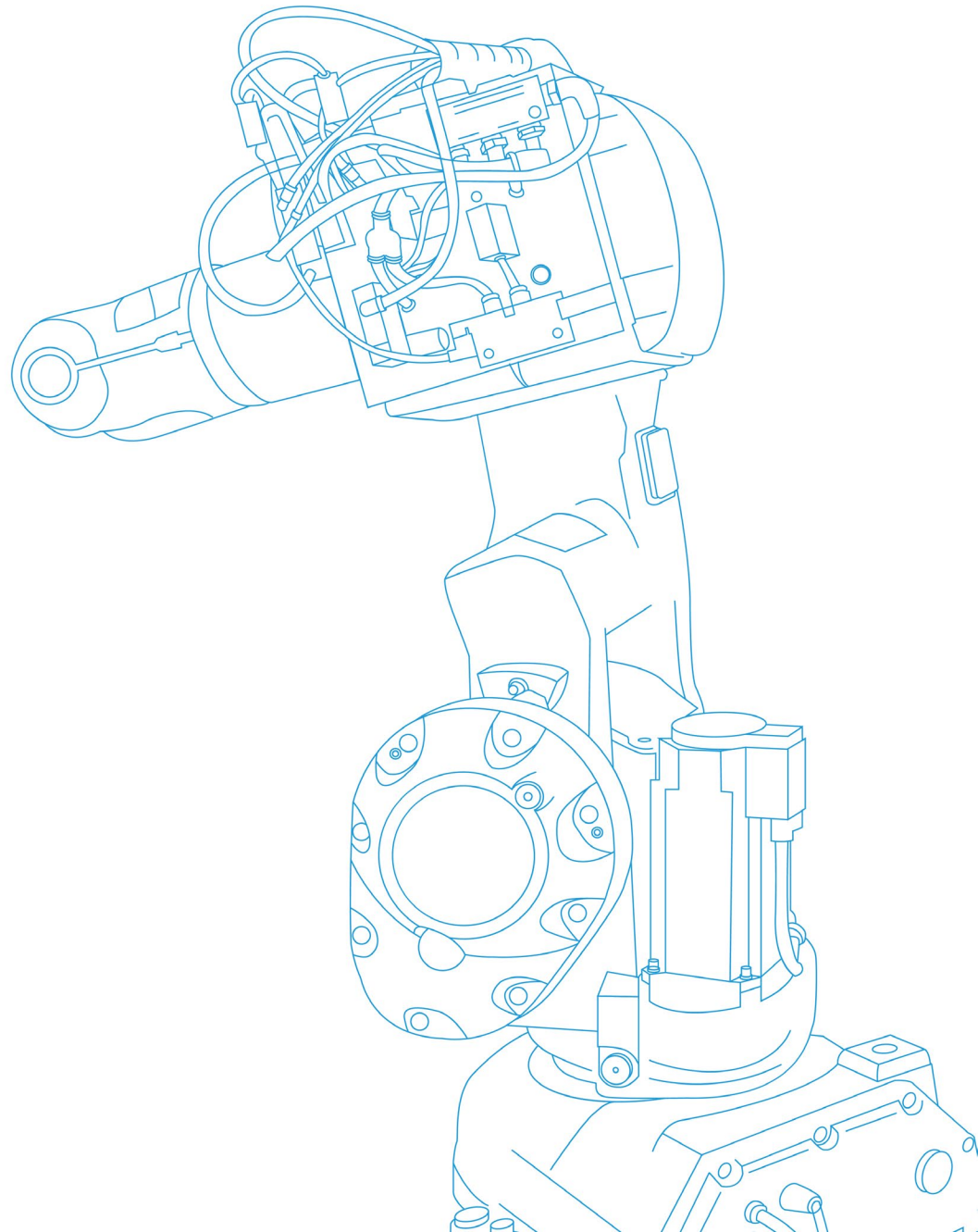


RENOLD

STEP2: Growth

Half Year Results

Half year ended
30 September 2022



“Significant revenue growth... record order book... strong increase in earnings”

Financial highlights

- Revenue up 22%, 14% at constant exchange rates
- Adjusted operating profit up 33.3% to £9.6m (HY22 £7.2m)
- Return on sales increase of 80bps to 8.3%; inflation recovered
- Net debt increase due to acquisition of YUK S.A.
- Adjusted EPS growth of 42% to 2.7p (HY22 1.9p)
- Working capital growth, but flat as % of sales
- Pension deficit reduced by 29.6% to £61.3m (FY22 £87.1m)

“Successful management of high inflation and supply chain disruption”

Business highlights

- Strong performance despite significant economic uncertainty, cost pressure, material availability issues and global supply chain disruption
- Highly complementary acquisition of YUK S.A. successfully completed
- Closing order book of £99.0m up 8.5% vs FY22 at constant exchange rates
- Order intake of £121.3m continues to run ahead of sales (HY22: £102.0m, excluding £11.0m long-term military contract) up 18.9%
- Continued delivery of increased performance through specific operational efficiency projects
- Delivery and commissioning of new capital equipment; increasing global capability and group-wide supply chain

Financial review

Jim Haughey

Group FD



| | HY23 | HY22 | Change | Constant exchange rates |
|-------------------------------|--------------|-------------|---------------|--|
| | £m | £m | % | % |
| Revenue | 116.3 | 95.3 | +22.0% | +14.3% |
| Adjusted operating profit | 9.6 | 7.2 | +33.3% | +20.8% |
| <i>Return on sales</i> | 8.3% | 7.5% | | |
| Adjusting items | (0.8) | 1.5 | | |
| Operating profit | 8.8 | 8.7 | | |
| Profit before tax | 6.5 | 6.7 | | |
| <i>Effective tax rate</i> | 26.2% | 16.4% | | |
| Adjusted EBITDA | 15.0 | 12.4 | +21.0% | |
| <i>Adjusted EBITDA margin</i> | 12.9% | 13.0% | | |
| Net debt | 34.0 | 13.8 | | |
| Adjusted EPS | 2.7p | 1.9p | +42.1% | |
| Basic EPS | 2.3p | 2.6p | -11.5% | |

- Revenue growth reflects strong order books
- Significant improvement in adjusted operating profit and return on sales, despite considerable material price, transport and energy inflation, and supply chain disruption
- Net debt increased due to the acquisition of YUK and German energy contingency planning

 **Significant revenue growth and strong increase in earnings** 

Chain

| | HY23 £m | HY22 £m | Change % | Constant exchange rates % |
|---------------------------|--------------------|--------------------|---------------------|--|
| Revenue | 95.1 | 76.6 | +24.2% | +16.4% |
| Adjusted operating profit | 12.5 | 9.2 | +35.9% | +27.2% |
| <i>Return on sales</i> | 13.1% | 12.0% | | |
| Non-recurring items | (0.2) | 1.7 | | |
| Reported operating profit | 12.3 | 10.9 | +12.8% | +5.5% |

- Record revenue and closing order book in Europe and Americas
- Acquisition of YUK S.A. completed and trading ahead of expectations
- HY22 flattered by £1.7m of loans forgiven under US Government Paycheck Protection Program

Torque Transmission

| | HY23 £m | HY22 £m | Change % | Constant exchange rates % |
|--|--------------------|--------------------|---------------------|--|
| Revenue | 23.0 | 20.6 | +11.7% | +4.9% |
| Adjusted and reported operating profit | 1.5 | 1.8 | -16.7% | -22.2% |
| <i>Return on sales</i> | 6.5% | 8.7% | | |

- Increased activity in Australian and North American market
- Adverse change in product mix
- Timing on long-term military contract

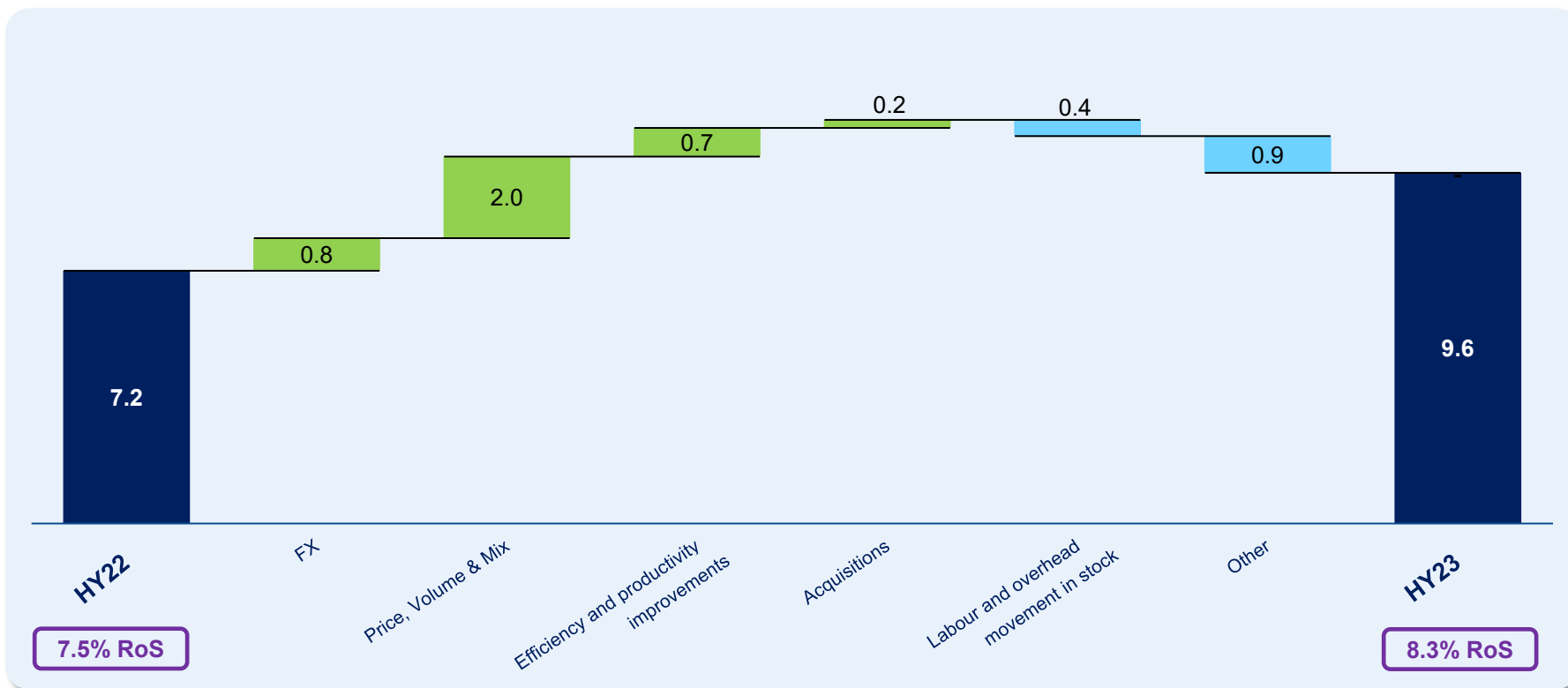
Central costs

| | HY23 £m | HY22 £m |
|----------------------------------|--------------------|--------------------|
| Intersegment revenue elimination | (1.8) | (1.9) |
| Central costs | (4.4) | (3.8) |
| Non-recurring items | (0.6) | (0.2) |
| Reported operating loss | (5.0) | (4.0) |

- Non-recurring items includes £0.6m of acquisition costs in HY22

Resilient margins despite inflationary cost pressures

Adjusted operating profit bridge, £m



- Operating profit growth despite material, transport and energy cost increases
- Strategic plan benefitting operating profit as a result of:
 - Measurable efficiency and productivity improvements
 - Successful acquisitions

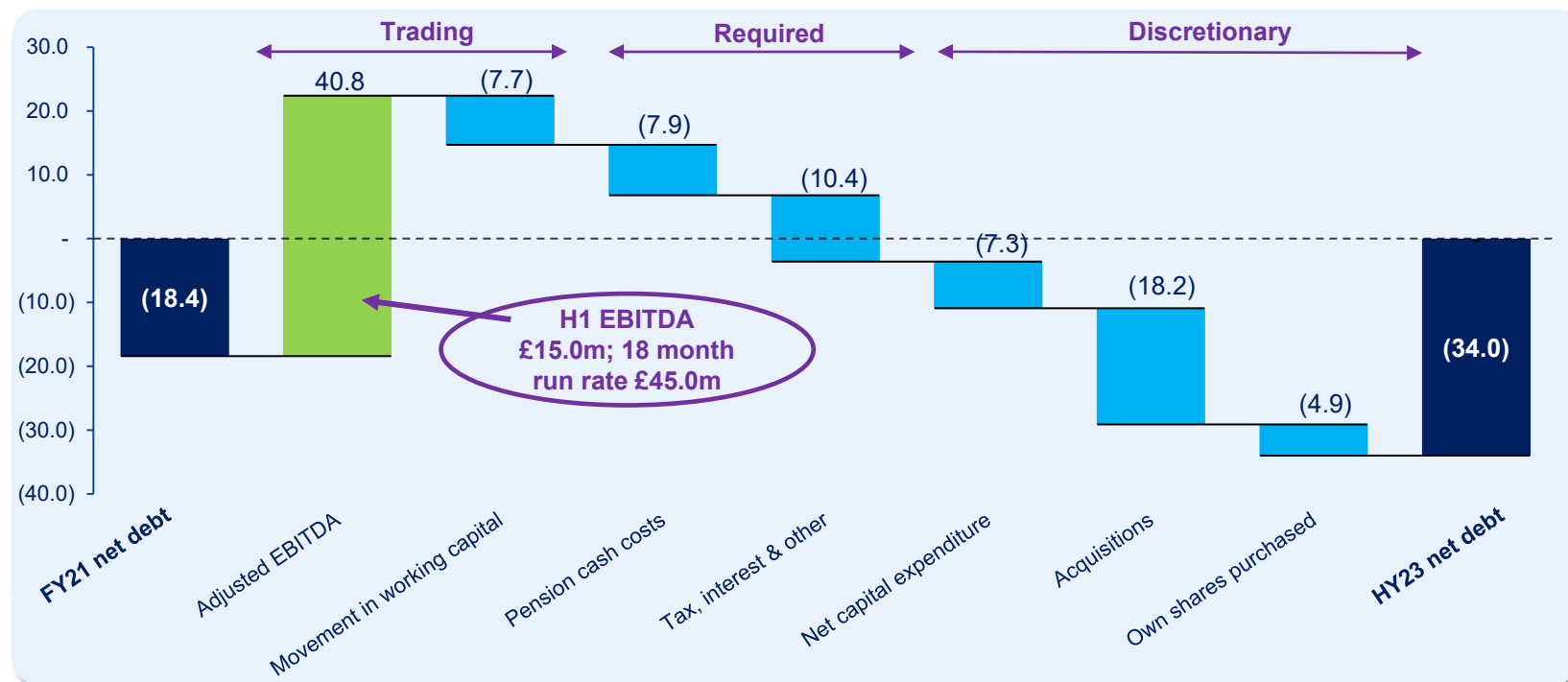
Proactive and successful recovery of higher manufacturing costs

| | HY23 | HY22 |
|------------------------------------|---------------|-------------|
| | £m | £m |
| Adjusted operating profit | 9.6 | 7.2 |
| Depreciation and amortisation | 4.9 | 4.7 |
| Share-based payments | 0.5 | 0.5 |
| Adjusted EBITDA | 15.0 | 12.4 |
| Movement in working capital | (7.6) | - |
| Net capital expenditure | (2.2) | (1.3) |
| Operating cash flow | 5.2 | 11.1 |
| Income taxes | (1.3) | (1.3) |
| Pensions cash costs ¹ | (3.1) | (2.4) |
| Leasing | (1.2) | (1.4) |
| Financing costs paid | (1.3) | (0.8) |
| Consideration paid for acquisition | (17.8) | (0.3) |
| Own shares purchased | - | (1.8) |
| Other movements | (0.7) | 1.4 |
| Cash (outflow) / inflow | (20.2) | 4.5 |
| Closing net debt | (34.0) | (13.9) |

¹ Pension cash costs exclude pension administration costs which are included within operating profit

- Net debt increased due to successful acquisition of YUK
- Working capital growth due to inflation and planned inventory increases
- Financing costs increased due to the higher level of net debt, with increasing interest rates
- Capital investment increasing, although supply chain bottlenecks
- UK Pension scheme contributions return in line with Pension Trustee agreement, including the repayment of previously deferred contributions
- HY22 change in net debt flattered by £1.7m US PPP loan forgiveness

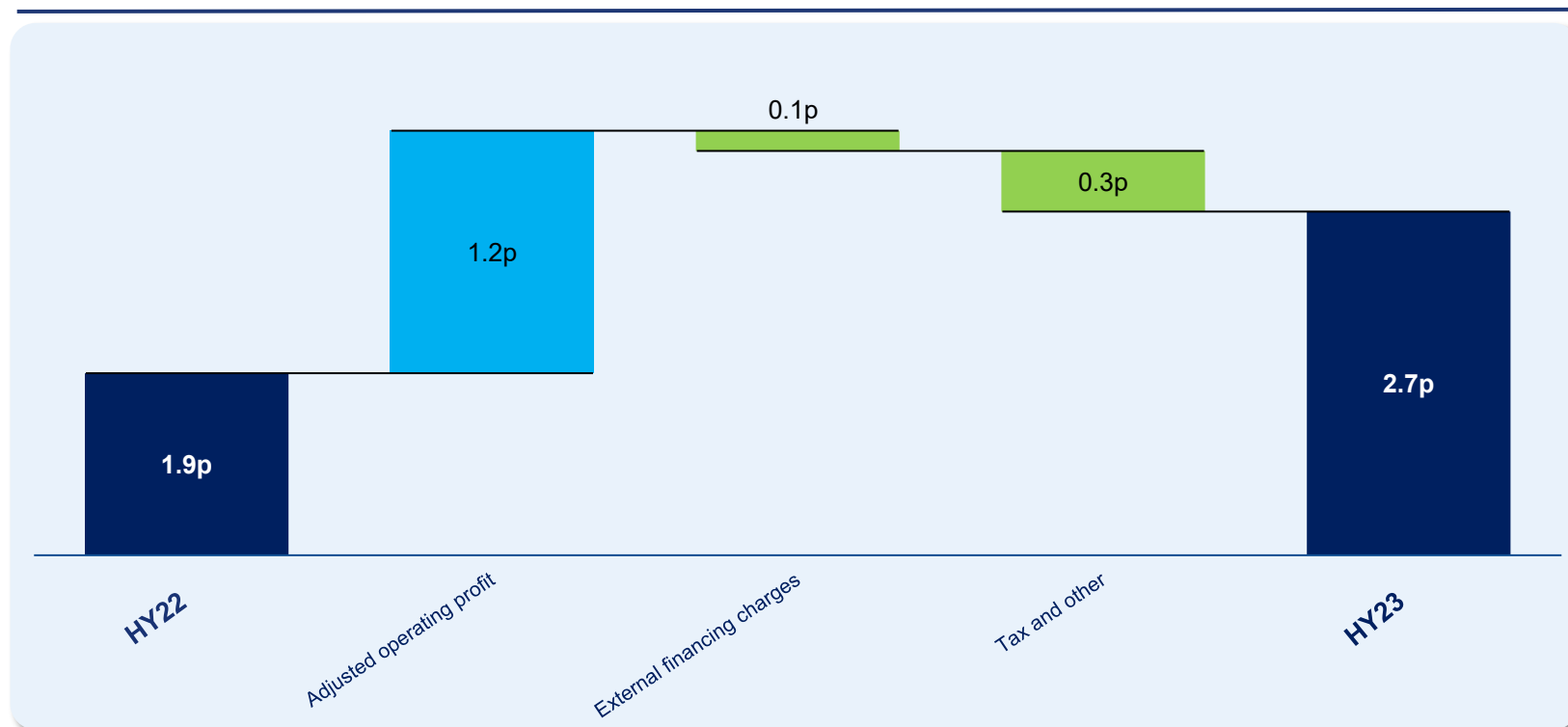
18 month cash flow bridge, FY21 to HY23



- Strong cash conversion from trading, notwithstanding working capital growth
- Inventory increased as part of contingency planning against potential energy supply disruption in H2 and initiatives to increase service levels to certain key customers
- Growing EBITDA; continued record levels

Discretionary spending to generate future growth

Adjusted EPS bridge, HY22 vs HY23



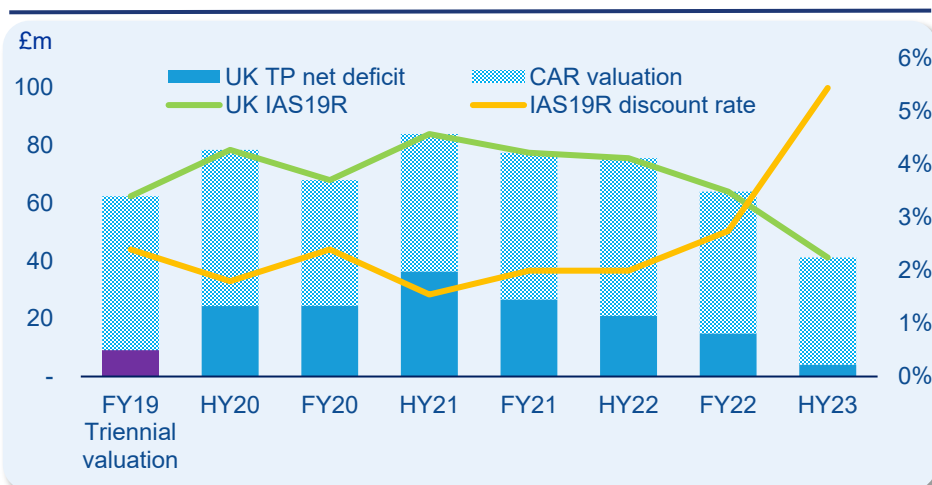
- Adjusted EPS growth of 42% to 2.7p
- Higher financing charges expected in H2; increasing interest rates and higher borrowings
- Effective tax rate increase due to greater profits in higher tax rate jurisdictions; downward earnings pressure



Earnings exceed pre-pandemic levels



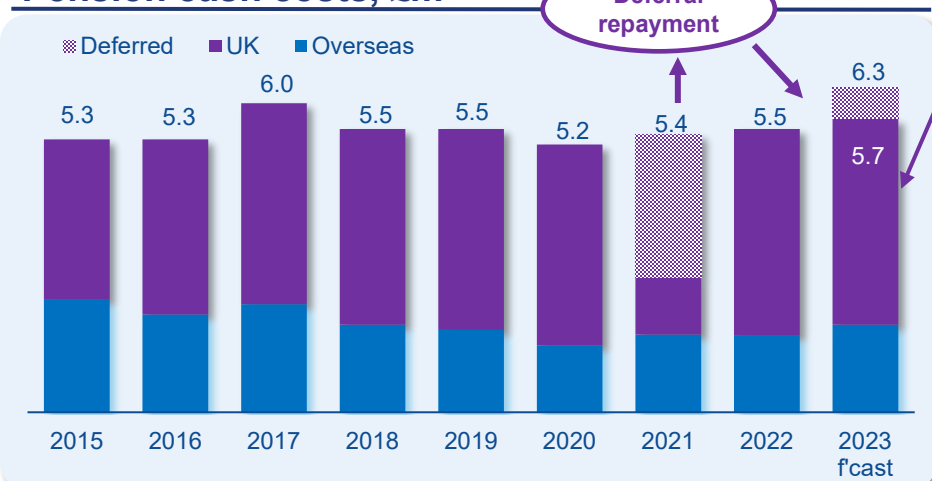
UK scheme deficit



- Group deficit of £61.3m reduced by £25.8m
- UK scheme IAS19R deficit of £41.2m, which has reduced by £22.8m
- UK discount rates increased 270bps to 5.45%, offset by 5bps increase in CPI inflation to 3.20%

Pension cash costs are **predictable** and **manageable**

Pension cash costs, £m



- The Group has a 25-year deficit reduction agreement providing **long-term visibility** of cash contributions (15.5 years remaining)
- Triennial valuation discussions ongoing
- UK cash cost increase capped at CPI +5%
- New Zealand scheme closed April 22, incrementally winding down overseas schemes to limit future cash costs
- 50bps reduction in the discount rate increases liabilities by £7m

Cash costs include pension administration costs which are included within operating profit (FY23 fcast: £0.8m), and NZ pension scheme closure costs (FY23 fcast: £0.2m)

Sustainable and predictable pension cashflows

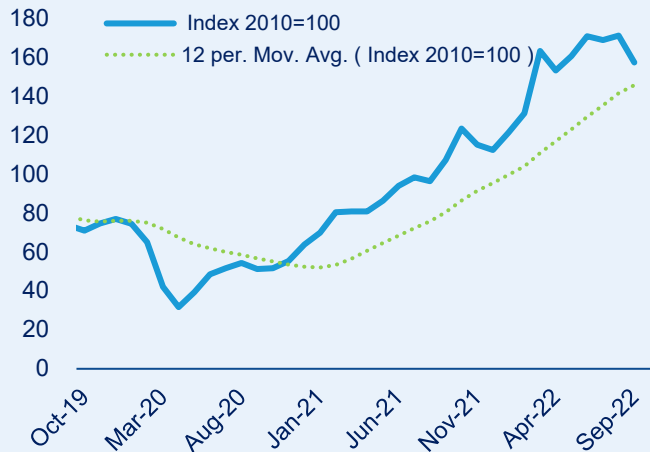


Business review

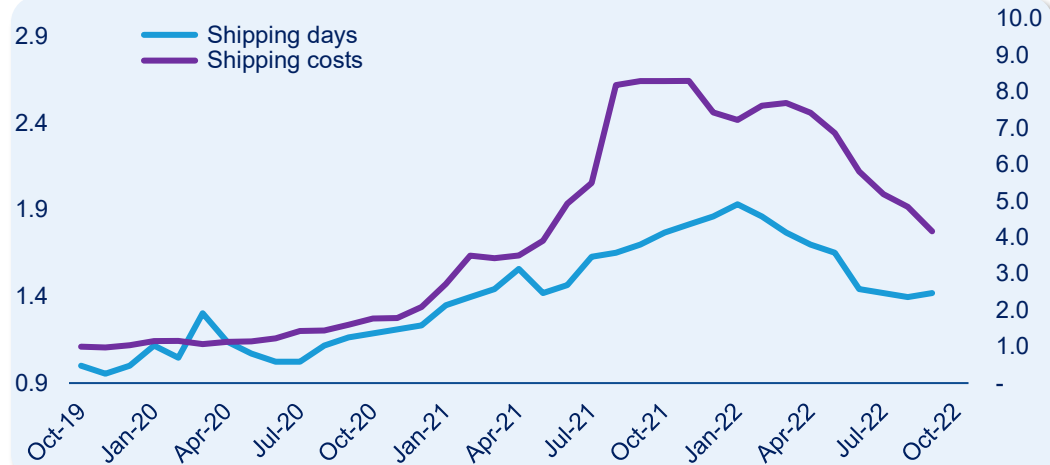
Robert Purcell

CEO

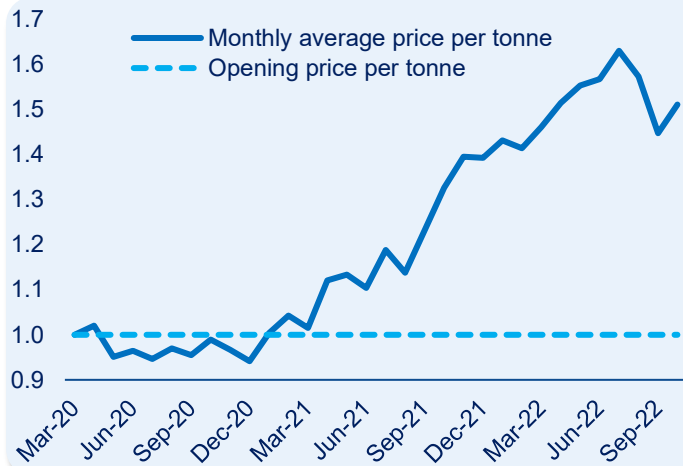
Global energy prices, indexed



Shipping time and costs, indexed



Group steel purchase price, indexed



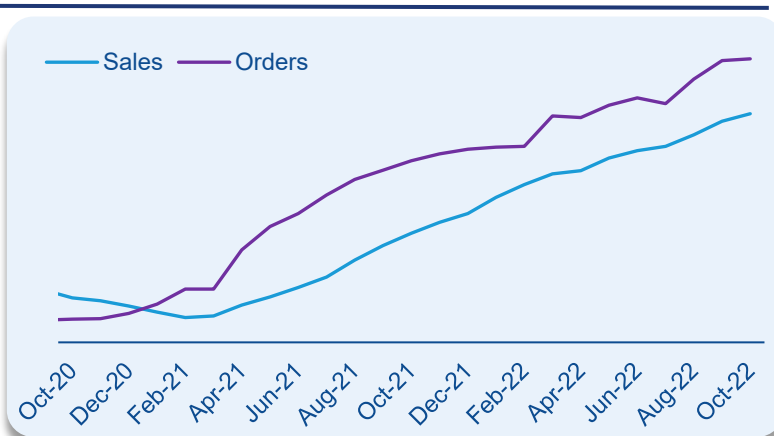
- Growth despite volatile macroeconomic backdrop
- Inflationary pressures on material, transport and energy costs continue. Further pressure on all costs expected into H2
- Whilst improved since the height of the Covid-19 pandemic, shipment disruption continues with both extended shipment times and increased costs
- Potential European energy disruption is an unknown quantity

► **Successful management of high inflation and supply chain disruption** ◀

Chain

- Record closing order book in the majority of regions
- Completed successful acquisition of YUK; currently trading ahead of expectations
- Australasia benefitting as markets trend to domestically manufactured goods
- Capital investment across several locations to support STEP2 strategic plan
- Expansion of warehousing footprint in India and Turkey to provide better geographic coverage and access to new markets

Chain sales and orders¹

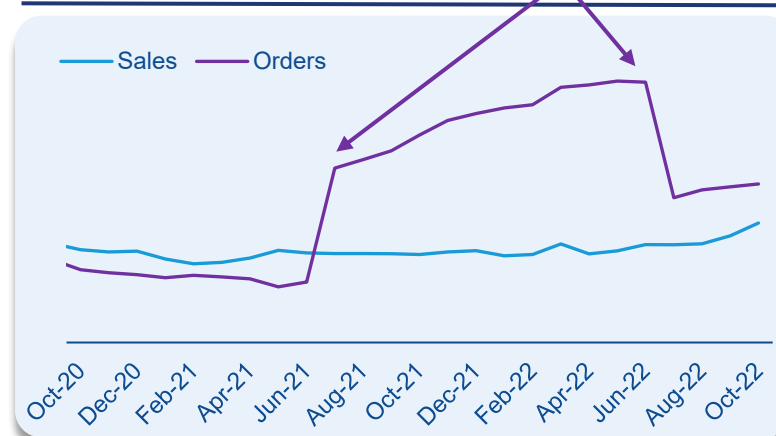


¹ Moving annual total at constant exchange rates

Torque Transmission

- Activity increased within the Gears business unit, as well as further recovery in the North American and Australian markets
- Slowdown in Couplings activity due to normal pattern of demand on long-term military contract, along with change in product mix
- TT impacted more by component supply delays and shortage of skilled labour in some locations
- Momentum in this division is expected to increase in the second half of the year

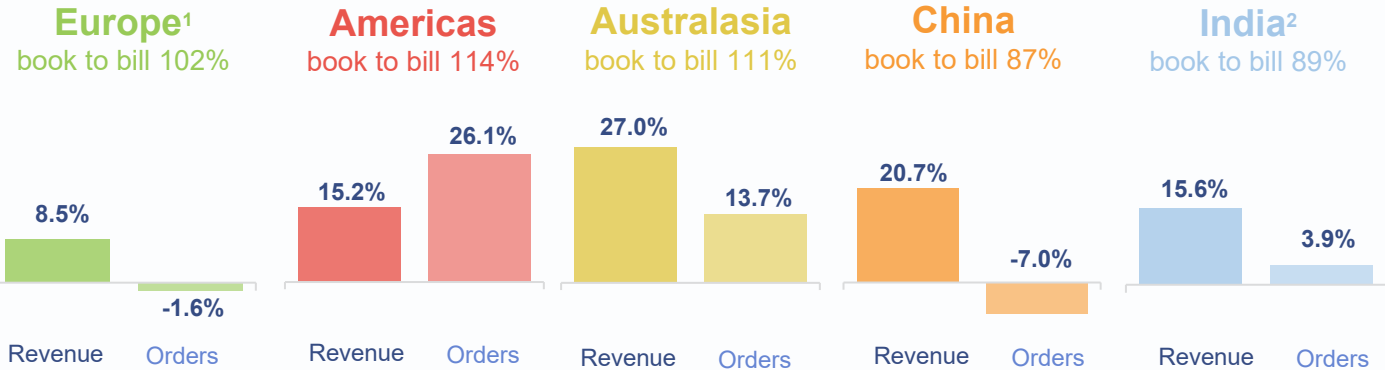
TT sales and orders¹



Growth and positive outlook despite volatile market conditions

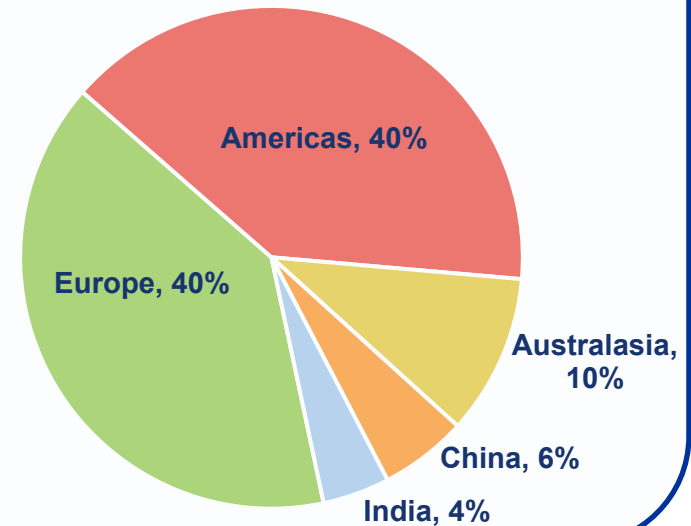
HY23 v HY22

Revenue: +13.8%
Orders¹: +10.6%



Record closing orderbook; £99.0m at HY23

Proportion of Group revenue by region

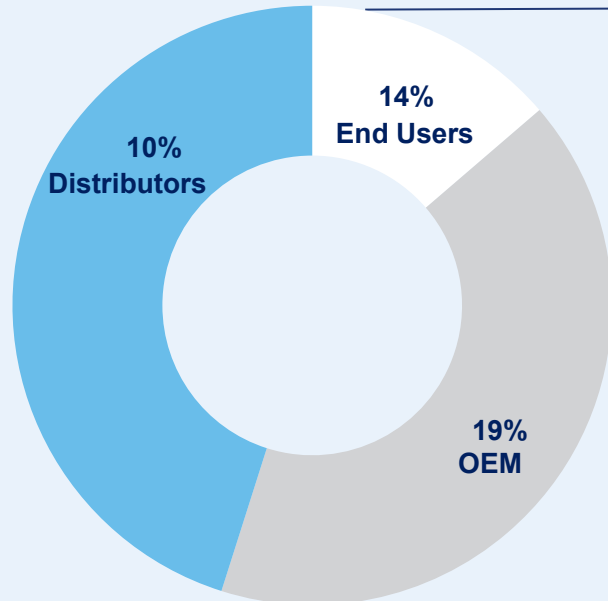


¹ European orders have been normalised to exclude the £11.0m long term military contract

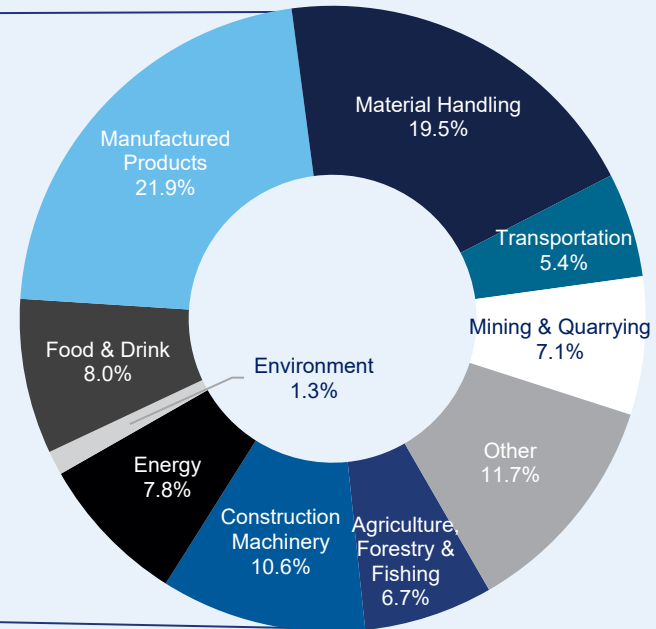
² India site was closed during May 2021 due to the Covid-19 pandemic

Revenue by sector and customer type

Revenue by customer type, % change HY23 vs HY22¹



Revenue by sector, HY23 % of total sales²

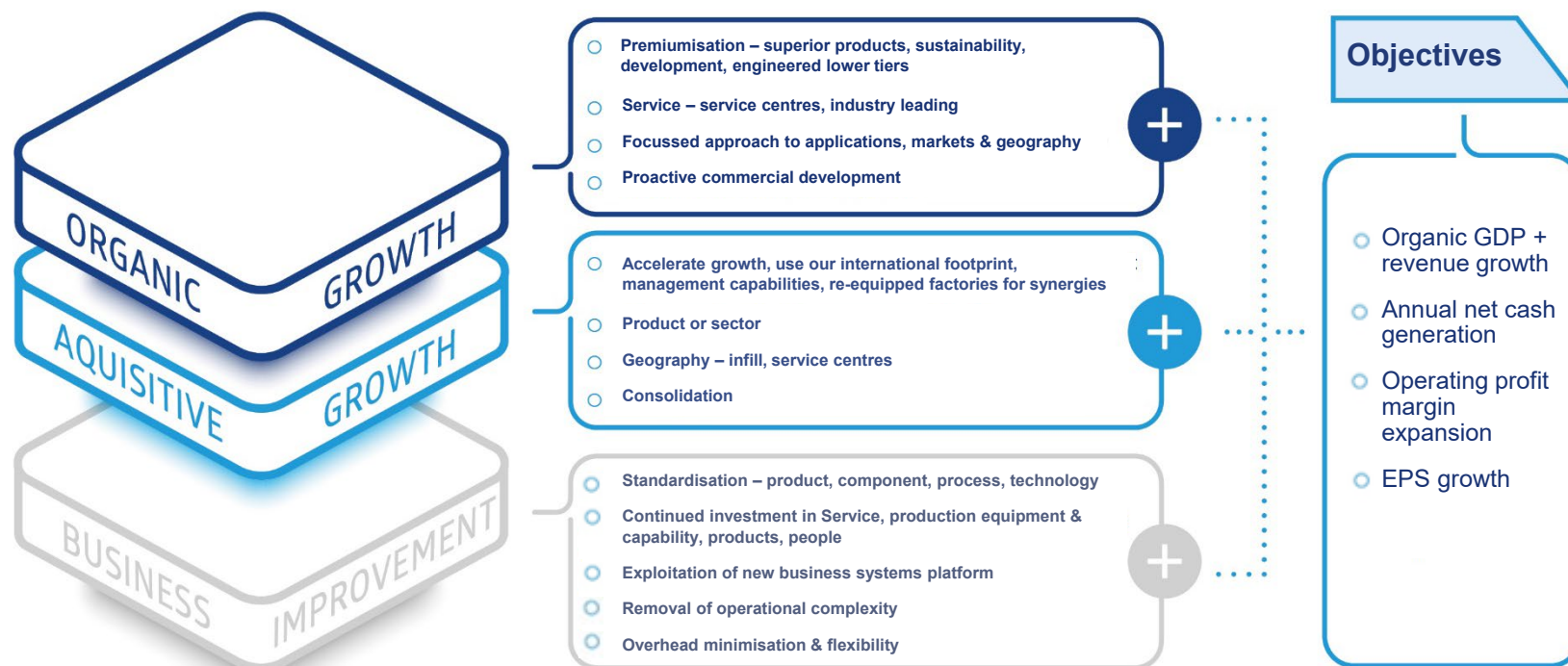


¹At constant exchange rates ²Analysis excludes distribution sales

- Revenue increasing across all customer types and sectors
- Closing order book continues to be a record high
- Highest sales growth in the European manufactured products and Australian mining and quarrying sectors
- Return of End User demand, particularly in Europe and North America

➤ **Renold benefits from significant geographic, customer and sector diversity** ◀

A leading premium supplier of high specification, sustainable, Industrial Chain and Torque Transmission products that facilitate others to achieve complex operational needs more reliably and with lower total cost of ownership. Our products whilst critical are a small part of the total cost.



Renold, 2nd largest in the global Chain market, strong brand, less than 10% market share. International footprint with no dependency on any geography, customer, product or application. International supply chain and manufacturing footprint.

Well placed to achieve growth

Renold is positioned well to pursue acquisition opportunities, with a strong management team and good availability of financing. Our reputation, broad product range and geographic reach provide a strong foundation for integration.

Industrias Yuk, S.A. – completed August 2022

Established in 1964, YUK is a Valencia-based manufacturer and distributor of high quality conveyor chain (“CVC”) and ancillary products. Total cash acquisition cost of €24m (of which €4m deferred).

Key benefits of acquisition include:

- Considerably expands and strengthens European conveyor chain offering
- Substantially increases access to the Iberian chain market where we have historically been underrepresented, including the ability to sell our existing range of premium European TRC products into this market
- Enables sales of YUK products throughout our extensive existing European sales network
- Meaningful manufacturing synergies between YUK and our current international operations

Early trading is ahead of management expectations

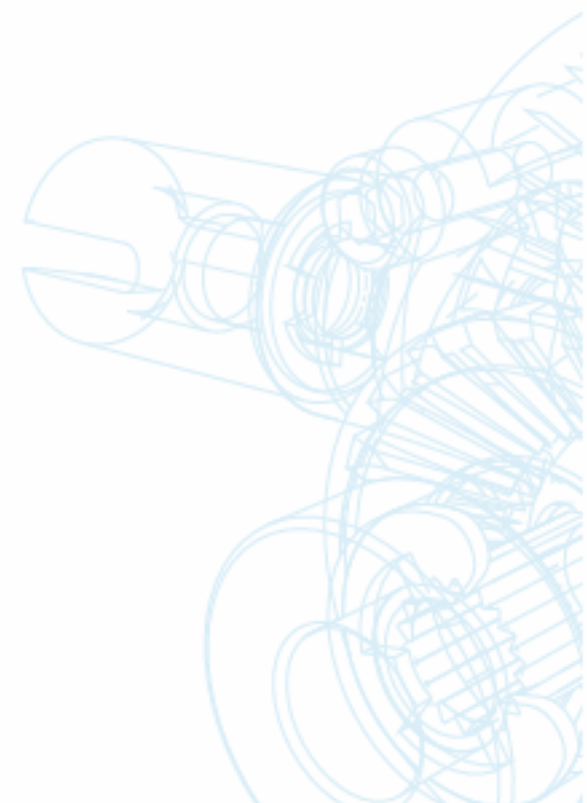
Future outlook

Strong and active pipeline of acquisition opportunities, which:

- Are value-enhancing:
 - Increased geographical coverage
 - Expansion of our already diverse product and service range
- Increase throughput of existing Renold facilities; leveraging synergies
- Focus on our core Chain business

Well placed to pursue acquisition opportunities

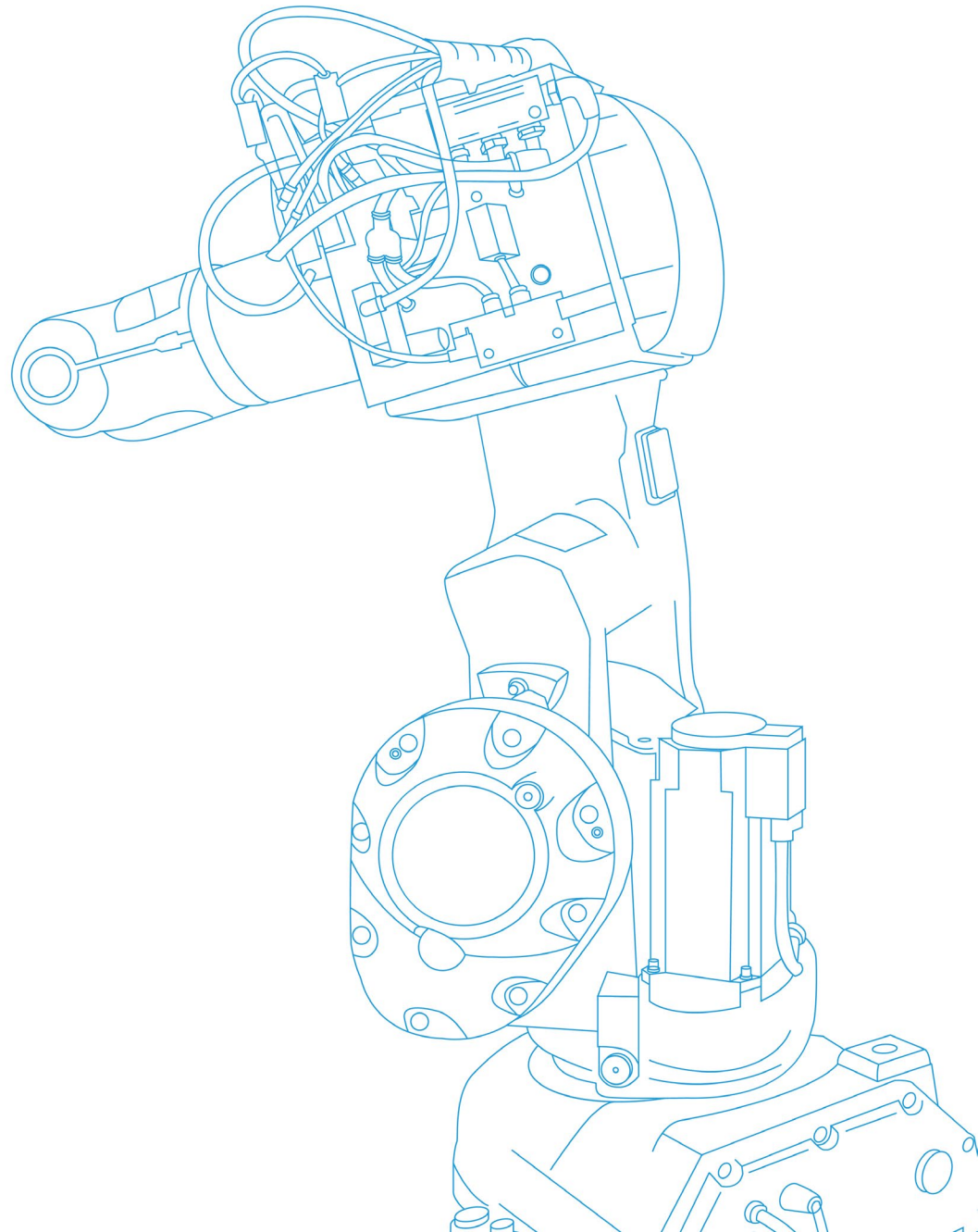
- STEP2 strategy is progressing well
- Successful acquisition of Industrias Yuk, S.A.
- Significant organic sales growth
- Continued record closing order book
- Strong EBITDA growth
- Adjusted EPS up 42%
- Effective management in an uncertain economic environment
- 8.3% return on sales; improving profitability despite significant cost inflation and global supply chain disruption
- Successful strategic investments; capital expenditure and expansion of distribution footprint
- Continued progress of business process improvement
- Well placed for future strategic acquisitions



Strong trading momentum, positioned for further growth

STEP2: Growth

Q&A



Appendices



Renold plc is the second largest industrial chain company in the world, and from its global manufacturing footprint delivers to customers in over 100 countries worldwide

Renold Plc

Sales in over
100
countries

Employ over
1,800
staff worldwide

Revenue of
£195m
in 2022¹

Adjusted
operating profit of
£15.3m
in 2022¹

Market
capitalisation of
c. £50m

Chain

80% of Group Sales

- Global leader in the manufacture of industrial chains including:
 - Transmission chain
 - Conveyor chain
 - Tooth chain
- Reputation for quality recognised worldwide
- Supplied into diverse end customer markets

Torque Transmission (TT)

20% of Group Sales

- Supplier of specialist power transmission products including gearboxes, couplings and gear spindles
- Highly specialist products
- Niche applications
- Often supplied into major OEM customers in addition to specialist aftermarket service

¹ Financial year ended 31 March 2022

Renold is the oldest established transmission chain company in the world

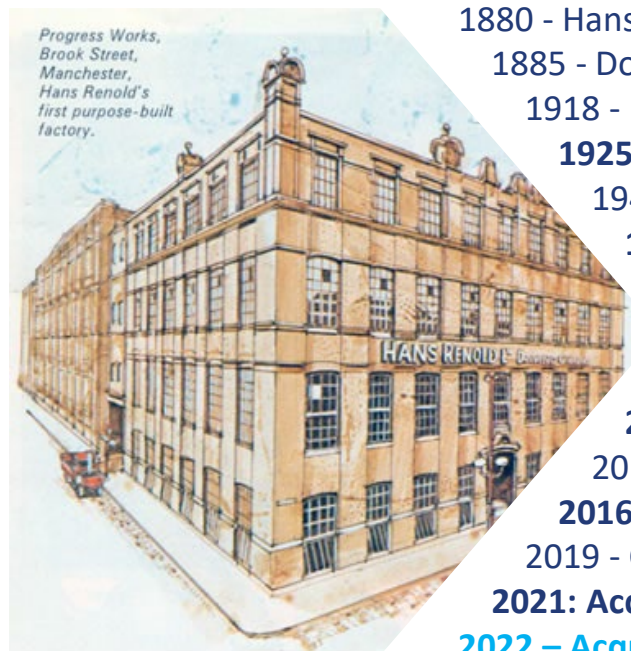
Renold is amongst the world's leading industrial brands

150 years of engineering know-how

Providing premium products and engineered solutions that customers trust

Second largest industrial chain manufacturer in the world with <10% market share

A history built by acquisition



1873 - Hans Renold, emigrates to Manchester, England from Switzerland

1880 - Hans Renold invents bush roller chain and an industry was born

1885 - Donates cycle chain design to world (and later the sprocket profile)

1918 - Extra strong chains for use on motor cycles

1925 - Acquisition of Brampton, France

1947 - Greenfield operation set up in Australia

1963 - Acquisition of Arnold and Stolzenberg, Germany

1975 - Renold introduces GP Motor Cycle Chains

2000 - Acquisition of Jeffrey Chain, USA

2007 - Acquisition of Shanshui Chain Co. China

2008 - Acquisition of LGB Chain, India

2015 - STEP 2020 strategic plan announced

2016 - Acquisition of Aventics Tooth Chain, Germany

2019 - Chinese factory relocated to Jintan

2021: Acquisition of Brooks conveyor chain business

2022 – Acquisition of Industrias Yuk, S.A.

2022 – STEP2: Growth strategic plan announced

Renold has a truly global footprint, with major manufacturing in Europe, North America, Asia and Australia

Westfield

Products manufactured:

- Couplings and gear spindles
- Sales channel for UK manufactured gearboxes and couplings

Milnrow

Products manufactured:

- Specialist manufacturer of gearboxes
- Particular strength in worm-gear products

Cardiff

Products manufactured:

- Industrial couplings
- Hi-Tec couplings
- Couplings for difficult applications

Jintan

Products manufactured:

- High volume transmission chain
- Fork lift truck / Leaf chain
- Standard conveyor chain

India

Products manufactured:

- High volume roller
- Conveyor chain

Malaysia

Products manufactured:

- Specialist sector conveyor chains
- Cement and Palm Oil

Australia

Products manufactured:

- Conveyor chain

Morristown

Products manufactured:

- Conveyor chain
- Large pitch transmission chain

Einbeck

Products manufactured:

- High volume, small pitch transmission chain
- Fork lift truck / Leaf chain
- Specials

YUK

Products manufactured:

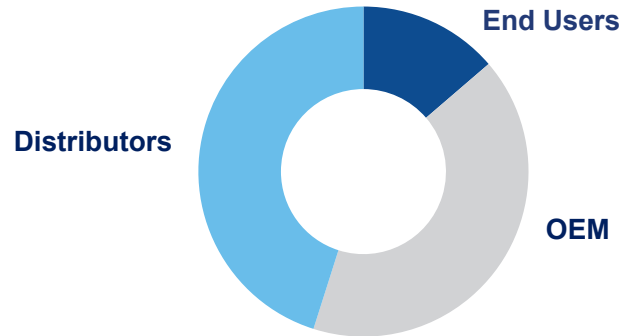
- Conveyor chain

Map key:

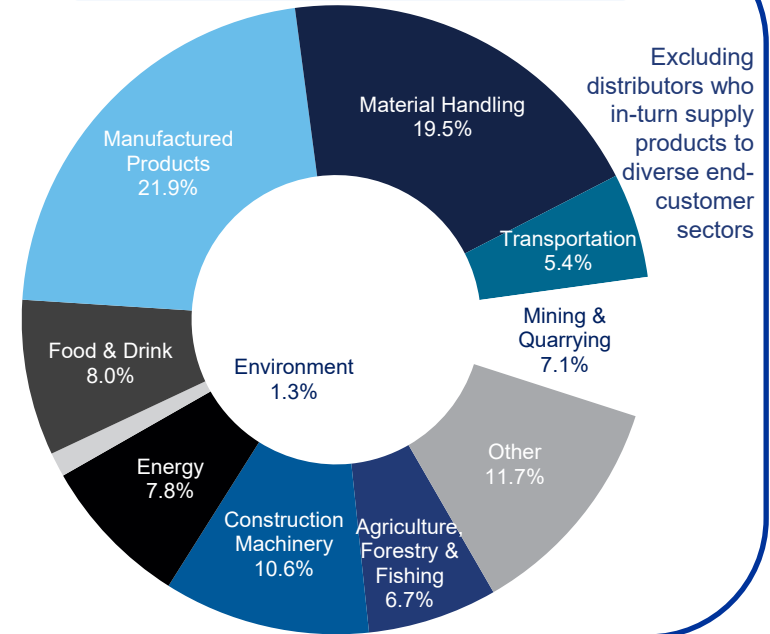
- Manufacturing and sales company
- Sales location

Chain / Torque Transmission

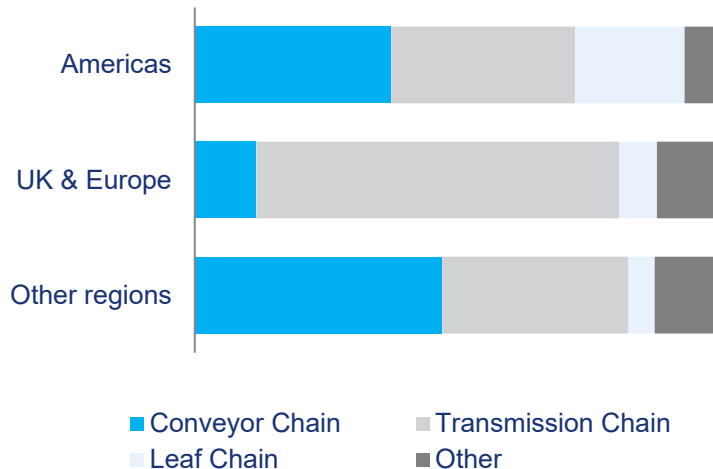
Revenue by customer type



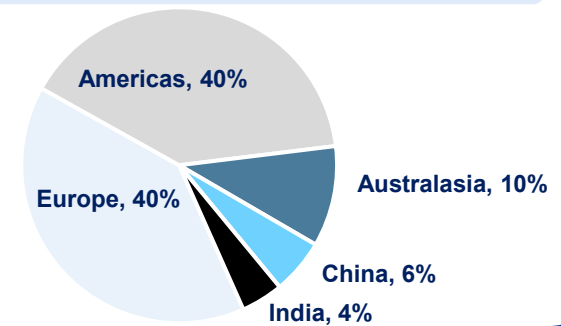
Revenue by sector



Proportion of sales by product type



Proportion of Group revenue by region



➤ **Renold benefits from significant geographic, customer and sector diversity** ◀

Distribution & Logistics



Recycling



Roller Coasters



Our applications are wide ranging, including both traditional and fast growing industries

- Products are used in many demanding, high-tech and cutting edge end applications
- Renold products are often a relatively low cost when compared to the customers final project costs, but they are critical to the performance of the entire system
- Renold is amongst the world's leading industrial brands, with 150 years of engineering know-how, providing premium products and engineered solutions that customers trust

Technology



Military



Food Production



Metro Systems





Valued and Recognised Brand and Engineering Expertise

With over 150 years of history, within its sectors, Renold is amongst the world's leading industrial brands providing premium products and engineered solutions that customers trust. Our products are specified by a significant number of OEM's and customers frequently ask for our products by name.



Broad Base of Customers and End-user Markets

Renold's products are used in an extremely broad base of final applications, market sectors, for both MRO and capital projects, resulting in a huge spread of customers and industries served. There is no customer or sector dependency. Our product range is second to none.



High Specification Products that Deliver Operational and Environmental Benefits

Our products are engineered and manufactured to class-leading specifications, delivering major benefits to customers:

- Longer life – reduced material and energy requirements, and improved efficiency
- Lower or no lubrication requirements – reduced contamination opportunity, lower cost to run
- Ability to operate in difficult or harsh environments
- Greater efficiency – reduced energy requirements



Global Market Position and Unique Geographical Manufacturing Capability

Renold is a global market-leading supplier of industrial chain and torque transmission products produced across the world utilising a unique manufacturing footprint. We are the second largest industrial chain company in the world with less than 10% market share in a highly fragmented market.

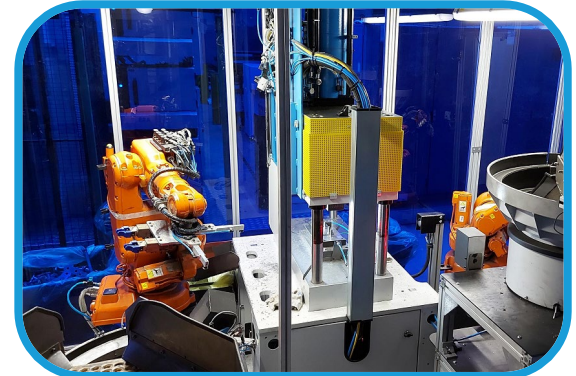


Relatively Low Cost but Critical Products

Renold products are often a relatively low cost when compared to the cost of the overall assembly or system of which they are part; but they are critical to the performance of the entire system. The consistent, reliable performance of our class leading products for over a century has demonstrated to customers the value proposition we offer both in MRO and OEM markets.

Standardisation

- One of our most important work streams... Products, Processes, Components, Systems
- Increasing efficiency/productivity
- Continued enhancement of Group business systems capabilities



Service

- Improving flexibility between manufacturing locations
- Don't match the market, lead it
- Sales growth; new business and reduced churn

Cash Generation

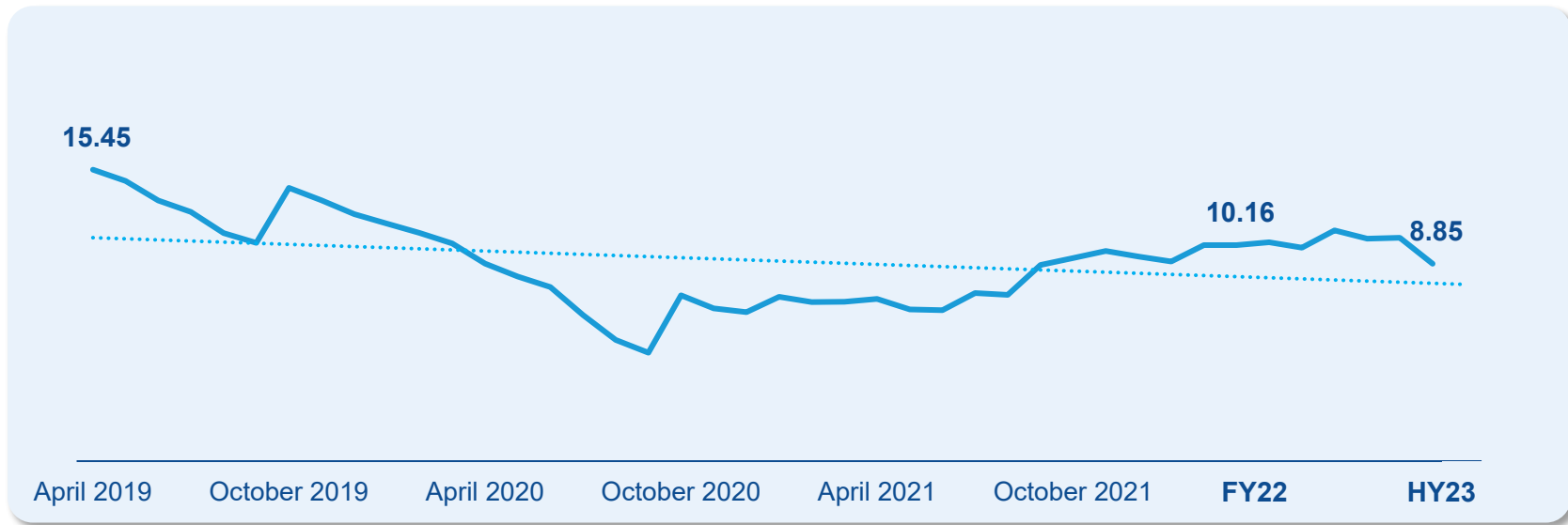
- Strong operational performance and “intelligent” pricing
- Working capital control
- Stable overheads

Growth

- Focussed approach to applications, markets and geographies
- Superior and sustainable products
- New service centre locations

Positioned to take advantage of growth opportunities

Lost time accident frequency rate



- We are committed to providing a safe workplace
- Accident reporting continues to be key agenda for all Board and Executive meetings
- All accidents are thoroughly investigated and lessons learnt are shared throughout the Group
- Continued drive to increase near miss reporting and the sharing of good practice
- Regaining the positive momentum we built in previous years

Health, safety and wellbeing is our number one priority

“We believe that the focus on sustainability, as well as being the right thing to do, will contribute to lasting economic success.”

A few “top down” group-driven projects delivering in critical areas

↓ Sustainability Progress ↑

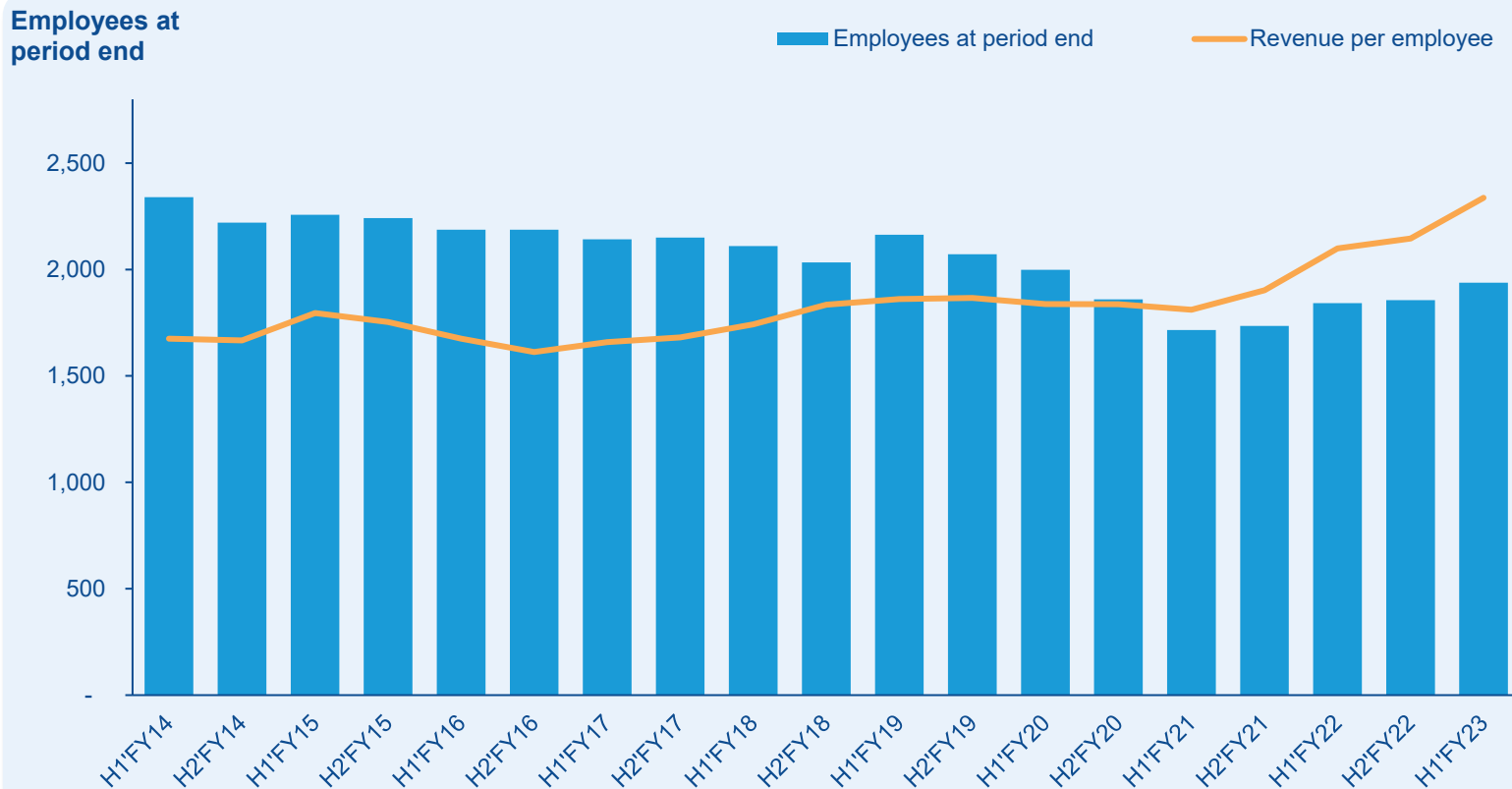
Local sustainability roadmaps identifying locally relevant projects and driving employee engagement

- Environmental sustainability
 - Reduced emissions intensity
 - Energy, packaging and chemical projects
- Customer sustainability
 - Lubrication and lower emission projects
 - Renold chain = Less power usage = Kinder to the environment
- Community sustainability
 - Vaccination clinics and Food Drive
 - Renold natural disaster fund
- Governance sustainability
 - Business integrity and ethics
 - Our values

Phased action plan: realistic, ongoing, proportionate, manageable, scalable, delivers real & lasting outcomes

➤ **Positively making a difference with real sustainable improvements** ◀

Revenue per employee, constant exchange rates



Liquidity

- Access to sufficient liquidity via £61.5m multi-currency revolving credit facility maturing in March 2024
- The Group continues to have clear headroom on all covenants

| Covenants | At 30 September 2022 |
|---|----------------------|
| Net debt/EBITDA ¹ : Max 2.5x | 1.4 |
| Interest cover: Min 4.0x | 10.0 |

¹Net debt/EBITDA calculated in accordance with the Group's banking agreement; this differs to the quoted leverage ratio following the adoption of IFRS 16

Currency

- Every US dollar cent worth c.£35k of adjusted operating profit
- Every Euro cent worth c.£30k of adjusted operating profit

Analysis by currency, 6 months ended 30 September 2022

Taxation

- Effective tax rate of 26.2% (HY22: 16.4%)



Clear covenant headroom



| | HY23 | HY22 | Var |
|----------------------------------|--------------|-------------|--------------|
| | £m | £m | £m |
| Revenue | 116.3 | 95.3 | 21.0 |
| Operating profit | 8.8 | 8.7 | 0.1 |
| Pension scheme financing charges | (1.0) | (0.9) | (0.1) |
| External financing charges | (0.9) | (0.6) | (0.3) |
| Interest on lease liabilities | (0.2) | (0.2) | - |
| Other financing costs | (0.2) | (0.3) | 0.1 |
| Profit before tax | 6.5 | 6.7 | (0.2) |
| Taxation | (1.7) | (1.1) | (0.6) |
| Profit after tax | 4.8 | 5.6 | (0.8) |
| Basic EPS | 2.3p | 2.6p | |

| | HY23 | FY22 | Var |
|-----------------------------------|------------------|------------------|-------------|
| | £m | £m | £m |
| Goodwill | 30.0 | 22.7 | 7.3 |
| Intangible assets | 10.3 | 5.1 | 5.2 |
| Fixed assets | 57.3 | 49.3 | 8.0 |
| Right-of-use assets | 17.6 | 8.0 | 9.6 |
| Deferred tax | 3.2 | 10.0 | (6.8) |
| Inventories | 70.8 | 48.4 | 22.4 |
| Receivables | 43.5 | 35.7 | 7.8 |
| Payables | (63.7) | (48.5) | (15.2) |
| Working capital | 50.6 | 35.6 | 15.0 |
| Net debt | (34.0) | (13.8) | (20.2) |
| Lease liabilities | (21.4) | (12.0) | (9.4) |
| Provisions | (4.0) | (4.0) | - |
| Retirement benefit deficit | (61.3) | (87.1) | 25.8 |
| Current tax (liability)/asset | (3.1) | (2.8) | (0.3) |
| Other | (8.2) | (5.2) | (3.0) |
| Net (liabilities)/assets | 37.0 | 5.8 | 31.2 |
| Leverage ratio¹ | 1.2 times | 0.5 times | |

¹Leverage is calculated as net debt / adjusted EBITDA