

SMITHS GROUP PLC FULL YEAR RESULTS FY2023

26 SEPTEMBER 2023



Disclaimer



This presentation contains certain statements that are forward-looking statements. They appear in a number of places throughout this presentation and include statements regarding the intentions, beliefs and/or current expectations of Smiths Group plc (the "Company") and its subsidiaries (together, the "Group") and those of their respective officers, directors and employees concerning, amongst other things, the results of operations, financial condition, liquidity, prospects, growth, strategies and the businesses operated by the Group. By their nature, these statements involve uncertainty since future events and circumstances can cause results and developments to differ materially from those anticipated. The forward-looking statements reflect knowledge and information available at the date of preparation of this presentation and, unless otherwise required by applicable law, the Company undertakes no obligation to update or revise these forward-looking statements. The Company and its directors accept no liability to third parties. This presentation contains brands that are trademarks and are registered and/or otherwise protected in accordance with applicable law.

Agenda

Opening Remarks
Paul Keel, Chief Executive Officer

FY2023 Financial Results
Clare Scherrer, Chief Financial Officer

Strategic & Operational Update Paul Keel, Chief Executive Officer

Q&A



FY2023 - A record growth year



Record organic revenue growth¹ of +11.6%; reported growth of +18.3%; record EPS growth of +39.6%

Growth

Nine consecutive quarters of organic revenue growth delivered



+20bps operating margin improvement to 16.5%; 150bps ROCE expansion; and year-on-year improvement in cash conversion to 86%; all supported by Smiths Excellence System ("SES")

Execution

Advancing our Net Zero plans, with good progress across all our ESG targets, including a 12% reduction in Scope 1 & 2 GHG emissions



Relentless focus on safety translating to a 26% reduction in Recordable Incident Rate, maintaining top quartile performance

People

High employee engagement supported by the launch of the Smiths Group Foundation, with an initial commitment of £10m to support charitable STEM-related causes

Improvement against all medium-term financial targets, while also advancing sustainability plans

Smiths Value Engine

OUR PURPOSE



PIONEERS OF PROGRESS

Improving our world through smarter engineering

OUR STRENGTHS



World-Class Engineering



Leading Positions in Critical Markets



Global Capabilities



Robust Financial Framework

OUR PRIORITIES



Growth



Execution



People



Significant progress against all medium-term targets; well positioned for FY2024



Expect FY24 organic revenue growth within 4-6% medium-term target with continued margin expansion

FY2023 Financial Results

CLARE SCHERRER

CHIEF FINANCIAL OFFICER



FY2023 - Growth in all key metrics

	FY2023 ¹	FY2022 ¹	Reported change	Organic change
Smiths Group				
Revenue	£3,037m	£2,566m	+18.3%	+11.6%
Operating profit	£501m	£417m	+20.0%	+12.7%
Operating profit margin	16.5%	16.3%	+20bps	+10bps
Basic EPS	97.5p	69.8p	+39.6%	
Operating cash conversion ²	86%	80%	+600bps	
ROCE	15.7%	14.2%	+150bps	
Dividend	41.6p	39.6p	+5.1%	

Summary:

- Record revenue growth ahead of guidance, equally balanced between price and volume
- Strong operating profit growth and delivered on our guidance of moderate margin progression
- Record EPS growth
- Cash conversion increased 6ppts to 86% reflecting improved working capital
- Continued ROCE expansion driven by profit growth
- £207m in share buyback and £143m in dividends



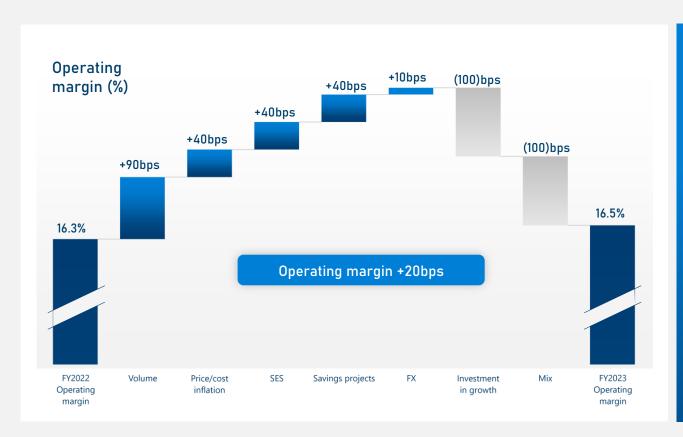
¹ Headline excludes items defined in note 3 of the financial statements

² FY2022 operating cash conversion excludes impact of cash payments from FY2020/FY2021 restructuring programme

Building a track record of consistent growth



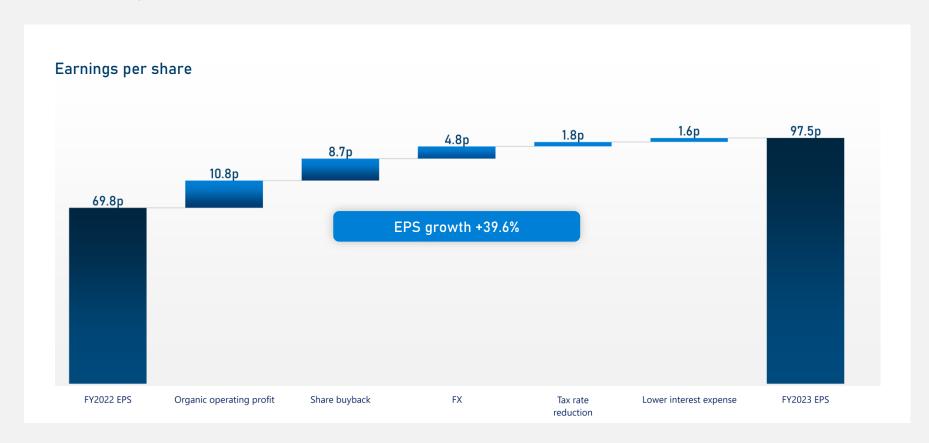
Delivering moderate operating margin improvement as guided



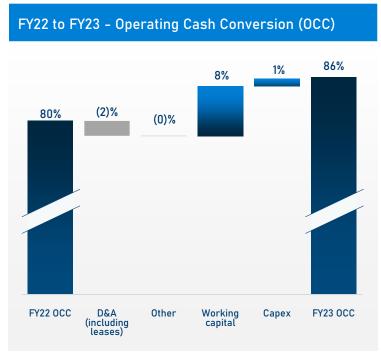
Summary:

- Margin expansion
- Scale economies from increased volume
- High-value model capturing price in excess of input inflation
- Impact from SES
- Savings projects to fund growth investment
- Margin compression
- Investment in growth
 (e.g. capacity expansion to service strong demand, new products, rewarding our people)
- Product mix (e.g. Flex-Tek and OE growth in Detection)

Record EPS growth



Improving cash conversion



Actuals	FY23 £m	FY22 £m
Operating profit	501	417
D&A	51	48
Lease depreciation	32	30
Other	20	17
Working capital	(90)	(109)
Capex	(81)	(71)
Operating cash flow	433	332

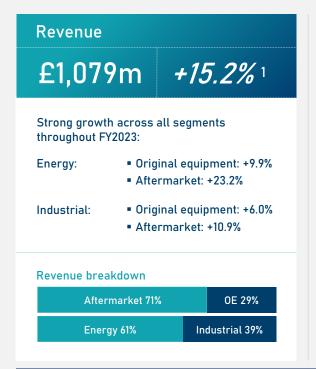
Summary:

- 86% FY23 cash conversion, up from 80% in FY22
- Targeted plans and SES projects improving working capital
- Capital expenditure focused on increasing capacity and supporting new product launches
- £178m of free cashflow generated (up 37% YoY)

Business Update



John Crane – record organic revenue and operating profit growth





Strong operating profit growth and margin expansion:

- Improved plant effectiveness and efficiency driving higher output
- Supply chains easing
- Pricing actions offsetting cost inflation
- Continued investment in growth to access market opportunities

Business update

- Continued strong demand with orders up +15%
- Increasing demand for energy security, efficiency and emissions reduction solutions
- High activity in energy transition involved in over 70 hydrogen and CCS² projects
- H2 wins include CCS projects in Malaysia and the UK and energy storage projects in Europe
- Multiple industrial wins across all markets

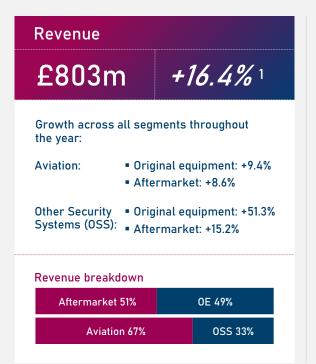


Improving our world through innovative technologies, services and energy transition solutions

¹ Reflects organic revenue and operating profit growth

[!] Carbon Capture and Storage

Smiths Detection – strong original equipment (OE) led growth





Strong operating profit growth reflecting:

- Strong revenue growth
- SES benefits and savings from cost reduction programmes
- Mix impact from rapid lower-margin OE growth +24% vs aftermarket growth +10%, supporting future growth

Business update

- FY23 orders up +6% supporting growth for FY24 and beyond
- OE aviation wins globally across the year
- Strong growth in Other Security Systems with key wins in urban security, ports and borders, and defence

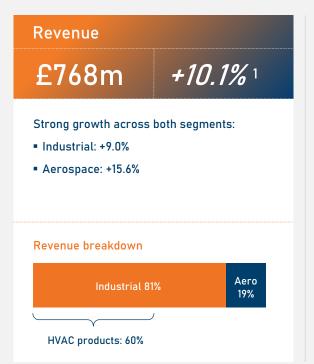


Making our world safer through smarter engineering



1 Reflects organic revenue and operating profit growth

Flex-Tek – continued growth within softer market





Margin performance reflects:

- Record prior year comparator
- Strong pricing growth starting to moderate
- Mix impact within our industrial product portfolio
- Set up costs for Houston facility
- Continued investments in new product development and commercialisation

Business update

- Growth in FY23 despite expected slowdown in construction market
- Continued aerospace expansion supported by strong order book
- New product development progressing well with Midrex / H2 Green Steel
- HCP acquisition broadens geographical presence, customer base and product portfolio

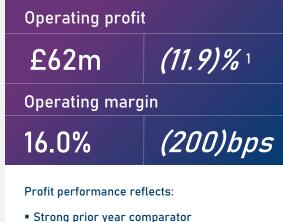


Improving our world through safer and more efficient fluid and gas management



Smiths Interconnect - solid performance amidst challenging market conditions

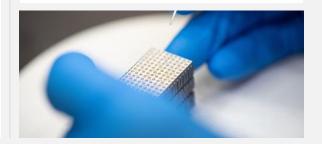




- Challenging market conditions particularly in the semiconductor market
- Pricing actions offsetting inflation
- R&D investment maintained to advance strong new product pipeline

Business update

- Targeted new product pipeline including next generation radio frequency components and transceivers
- Integrating Plastronics acquisition, enhancing test socket capabilities
- With orders down 17%, expect contraction in FY24, with continued weakness in semiconductor market and slowing in the connectors market



Improving our world through smarter Interconnect solutions



Capital allocation

- Strong balance sheet net debt to EBITDA of 0.7x as at 31 July 2023; net debt £387m
- £350m returned to shareholders in FY2023: £143m in dividends and £207m in share buyback
- €600m bond repaid in April 2023; strong liquidity with \$800m RCF refinanced until May 2028



Strong and flexible balance sheet to support growth strategy

FY2024 outlook expects revenue growth in medium-term target range

Tailwinds

- Strong order books in John Crane and Smiths Detection
- New product launches driving growth
- SES gaining momentum with further benefits next year
- Energised organisation executing at a faster pace

Headwinds

- Strong prior year comparators
- Pricing growth moderating
- Continued softness in some Flex-Tek and Smiths Interconnect markets into FY2024

FY24 organic revenue growth within our medium-term target range of 4-6%, with continued margin expansion

CE0 Review

PAUL KEEL

CHIEF EXECUTIVE OFFICER



Our priorities Growth Execution People



Growth - well positioned in attractive markets

	% of Group	Market Growth FY2023 ¹	Smiths Growth FY2023	Market update
General Industrial	40%	+3.8%	+7.8%	 Strong demand across John Crane portfolio Fourteen consecutive years of growth in Flex-Tek's HVAC business Slowing in US construction market in H2 and into FY24 Slowing in connectors and ongoing weakness in semiconductor market
្រី¶៌ណ៍ Safety & ប៉ុំប៉ុំប៉ុំប៉ំ Security	31%	+6.7%	+11.9%	 + Aviation market returned to growth + Strong demand for Other Security Systems - Defence programmes phasing impacted Smiths Interconnect
Energy	22%	+12.0%	+19.5%	 Broad-based growth across all geographies Long-term secular demand drivers including energy transition
Aerospace	7%	+13.7%	+10.5%	 Flex-Tek growth supported by aircraft builds Smiths Interconnect impacted by customer project delays in FY23, but medium-term outlook remains positive





Growth - Innovation focused on megatrends and adjacencies

Energy transition



Supporting the move to low carbon fuels and reducing our customers' emissions

Examples:

- Won tender for one of the world's largest offshore CCS¹ projects in Malaysia
- UK government award for CCS innovation & development

Sustainability



Consistent focus on delivering solutions to improve our customers' energy efficiency

Examples:

- Partnership with Midrex and H2 Green Steel to build the world's first zero emission steel mill
- Rheia air distribution system improving building efficiency

Insatiable data demand



Innovation at the forefront of connectivity

Examples:

- Enabling India Moon and NASA Dart missions
- Optical transceivers supporting higher speed satellite connectivity

Ever-rising security needs



Continually innovating to meet the world's security needs

Examples:

- Record demand for Smith Detection's CT² machine with >1,000 sold, making air travel safer and more efficient
- Very strong order intake in defence, including US DoD contract

+310bps of growth from high impact new products





Growth - Acquisition of Heating & Cooling Products

- HCP manufactures HVAC solutions in North America concentrated in the Midwest
- Attractive acquisition price at \$82m (c.£65m) in August 2023, <7x estimated 2023 EBITDA
- HCP being integrated into Flex-Tek:
 - broadens product range to include HCP's energy efficient duct technology
 - expands Flex-Tek's addressable customer base to HCP's customers
 - multiple synergies with Royal Metal (acquired in FY21)
 - broader coverage to support key customers







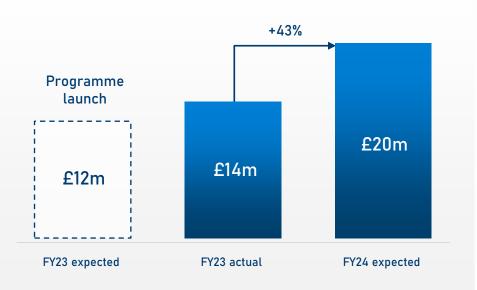
Execution - SES is now the way we work at Smiths

Smiths Excellence System

- SES delivers results
- SES develops our talent
- SES advances our culture



SES operating profit contribution (£m)







Case study video: Flex-Tek aircraft tubing systems manufacturing capacity

Opportunity

Improve on-time delivery and reduce lead times

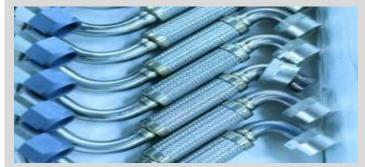
Improve site efficiency and capacity

Solution

- Site optimisation improving assembly line efficiency
- Simplification through product standardisation

Results to date

- Manufacturing lead times halved, significantly improving on-time delivery
- 40% increase in manufacturing capacity, supporting future growth







People - inspiring and empowering our people

Safety – committed to world class safety record

- Maintained top quartile industry performance with Group Recordable Incident Rate (RIR) down 26% to 0.41
- Lost-Time Incident Rate (LTIR) at record lows
- 80% reduction in incidents at Royal Metal



Development – enabling a high-performing culture

- Rolled out our Accelerate leadership training programme to our first 300
 Smiths Leaders
- 94 leadership behaviours workshops with 1,600 attendees



Engagement – contributing positively

- Launched Smiths Group Foundation committing an initial £10m of funding to STEM-related causes
- Global volunteering policy launched amplifying grass roots efforts
- Initiatives throughout Smiths to advance high-performing and inclusive culture



High employee engagement: employee attrition down 310bps, engineering attrition down 410bps

Progress advancing our sustainability strategy



Growth

- Commercialising high-value green technology
 - Supporting numerous hydrogen and CCS customer projects around the world
 - Supplying high-performance electric heating elements for customer decarbonisation projects
 - Continue to increase investment in green innovation

Execution

- Delivering Net Zero GHG emissions & natural resource targets
 - Launched first Sustainability Report
 - Submitted Science Based Targets
 - Completed ESG Double Materiality Assessment

People

- Modified both annual and long-term incentive programmes to include specific ESG performance metrics
- Launched Smiths Foundation committing to £10m of grants
- Achieved top quartile safety performance with RIR down 26% to 0.41 and LTIR at record lows of 0.14

Significant sustainability progress

	FY2022	FY2023	Linked to remuneration	UN Sustainable Development Goals (SDGs)
Absolute Scope 1 & 2 GHG emissions reductions	1% reduction	12% reduction	✓	13 ACTION
Energy efficiency ¹	n/a	8% improvement	✓	7 ATTORDARIEAND CLAMBERED
Proportion of electricity from renewable sources	63%	70%		7 AFFORDARIE AND CLAMENDERS
Non-recyclable waste ²	12% reduction	10% reduction		12 RESPONSIBLE CONSUMPTION AND PROJECTION
Water use in stressed areas ²	4% reduction	13% reduction		6 CALAN WATER AND SANITATION

65% reduction in Scope 1 and 2 GHG emissions since 2007
Accelerating pace to deliver Net Zero



¹ Normalised to local-currency revenue, excluding growth from price. Data not available prior to 2022

Sustainability at Smiths in action

Component recycling in Smiths Detection

- Component repair and reuse including use of refurbished parts as standard. In FY23, >7,000 parts were reused
- Refurbishing equipment for resale or lease to new customers such as for the 2022
 Commonwealth Games saving 181 tonnes of CO₂ versus using new machines
- Harvesting and recycling end of life units, where practical, ensuring we reclaim and reuse components and recycle or safely dispose of the rest



Malaysia solar installation

- £400k invested to install c.2k panels expected to produce over 1,000 MWh of energy in the first 12 months
- These solar panels supply 20% of the site's electricity



Turn-it-Off campaign

- Group-wide campaign to reduce site energy usage
- Centralised tracking system for environmental improvement projects launched through the Turn-it-Off campaign
- Toolkits created to enable replacement of high-energy devices with greener alternatives
- Contributed to an 8% Group-wide improvement in energy efficiency





Strong performance in FY2023, good momentum into FY2024

Record growth in FY2023

Well positioned for FY2024



Record full year organic revenue growth of +11.6% and record EPS growth of +39.6%

Revenue growth within our 4-6% mediumterm target range



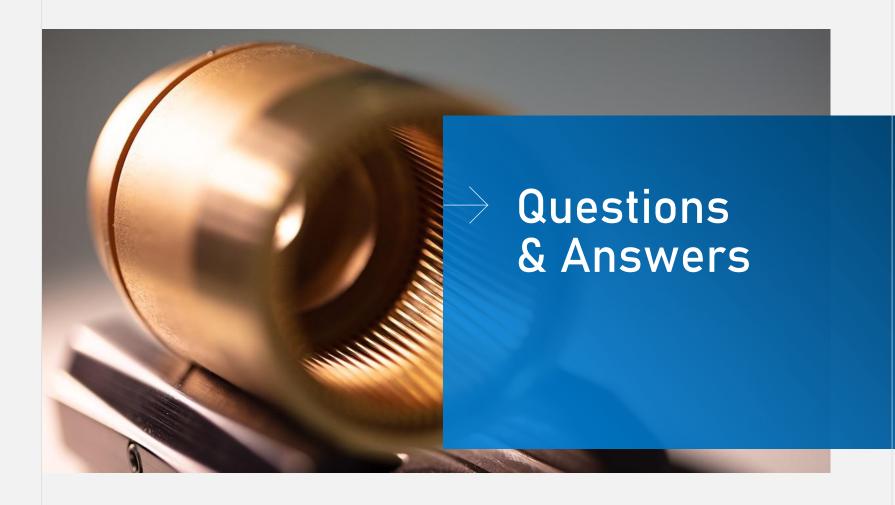
Year-over-year improvement against all our medium-term financial targets

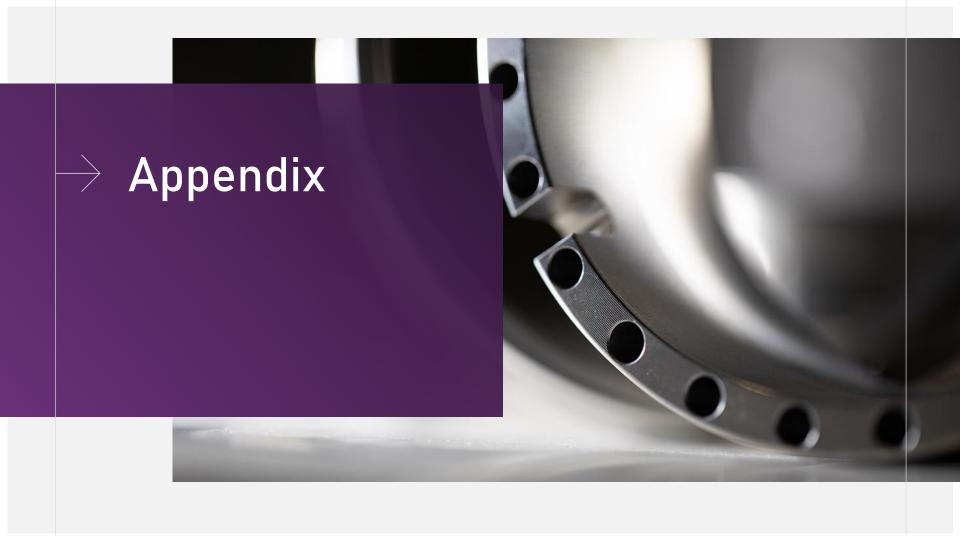
Continued margin expansion with SES scaling, alongside further investment in sustained growth



Advancing our Sustainability and People priorities at pace

Continued progress in driving and enabling our high-performing and inclusive culture





Bridge - reported to organic

£m - Smiths Group ¹	FY2022 Headline ²	Foreign exchange	FY2022 Organic ³	Organic movement ³	Acquisitions	FY2023 Headline ²
John Crane	901	36	937	142		1,079
Smiths Detection	655	34	689	114		803
Flex-Tek	647	50	697	71		768
Smiths Interconnect	363	26	389	(10)	8	387
Headline revenue	2,566	146	2,712	317	8	3,037
John Crane	188	7	195	49		244
Smiths Detection	73	5	78	12		90
Flex-Tek	133	11	144	5		149
Smiths Interconnect	65	5	70	(8)	0	62
Central costs	(42)	(1)	(43)	(1)		(44)
Headline operating profit	417	27	444	57	0	501
John Crane	20.9%		20.8%			22.6%
Smiths Detection	11.1%		11.2%			11.2%
Flex-Tek	20.6%		20.7%			19.4%
Smiths Interconnect	18.0%		18.1%			16.0%
Headline operating margin	16.3%		16.4%			16.5%



¹ Smiths Group excludes Smiths Medical which was disposed of in January 2022

² Headline excludes non-headline items as defined in note 3 of the financial statements

³ Organic excludes the effects of foreign exchange and acquisitions

Income statement¹

£m	FY2023	FY2022	Reported change
Revenue	3,037	2,566	+18.3%
Headline ² operating profit	501	417	+20.0%
Amortisation of acquisition related intangible assets	(52)	(51)	
Legacy pension scheme arrangements	1	(214)	
Non-headline litigation provision movements	(2)	(9)	
Restructuring costs	(36)	-	
Irrecoverable VAT on chain export transactions	(2)	-	
Russia impairment charges and related closure costs	-	(19)	
Post-transaction gains/(losses), integration costs and fair value adjustment unwind	(7)	(7)	
Total non-headline items	(98)	(300)	
Statutory operating profit	403	117	+244%



¹ Smiths Group excludes Smiths Medical which was disposed of in January 2022

FX sensitivity

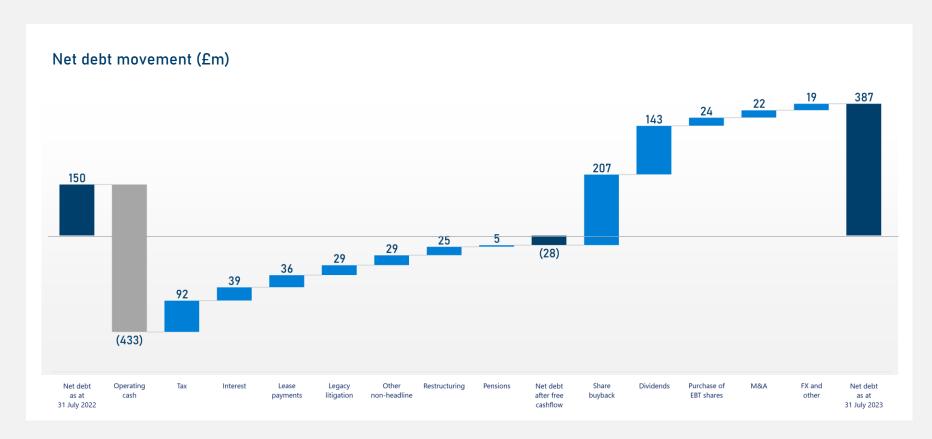
Currency	FY2023 average rate	FY2022 average rate	% change
USD	1.21	1.32	8.3%
EUR	1.15	1.18	2.5%

Translation impact	FY2023
Revenue	+£146m or +5.7%
Operating profit	+£27m or +6.5%

 For each \$0.10 move, the annual operating profit impact is c.£23m

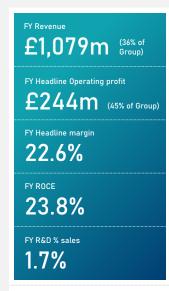
 For each €0.10 move, the annual operating profit impact is c.£7m

Net debt movement





John Crane - Improving our world through innovative technologies, services and energy transition solutions



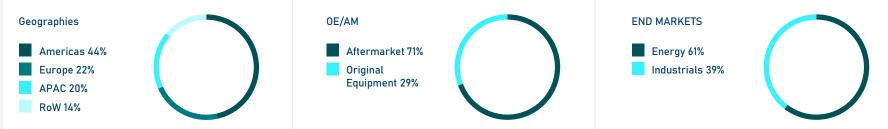
COMPETITIVE STRENGTHS

- Strong and differentiated proprietary technologies and expertise
- Largest installed base is in the Energy and Industrials end markets
- Innovation focused, growing digital capability
- Customer intimacy and strategic alignment with end users through a network of ~200 service and support centres, and unique capabilities of field service engineers

GROWTH DRIVERS

- Near-term global demand for stable energy supply
- Secular growth in energy and primary resource demand, especially in emerging markets
- Increasing demand for enhanced efficiency, environmental safeguarding and cleaner processes
- Energy transition environmental safeguarding and cleaner processes. Requirement to reduce emissions, with particular emphasis on methane.
 Growth of a more diversified and cleaner lowcarbon energy eco-system, including hydrogen and renewables, which drive more demanding needs in compression, pumping and filtration
- Long-term customer partnerships and outsourcing

- Competitors range from large multinationals through to small, more focused companies across the product portfolio
- Examples include: Flowserve, EagleBurgmann, AES and smaller/local companies



Smiths Detection - Making our world safer through smarter engineering



COMPETITIVE STRENGTHS

- Global reach and market-leading brand
- Differentiated proprietary technologies leveraged across a broad range of markets
- Significant R&D and digital capabilities
- Focus on minimising product energy use
- Customer intimacy and loyalty through equipment cycle and aftermarket offer
- Operating in regulated market segments that require product certification
- Network of ~100 locations

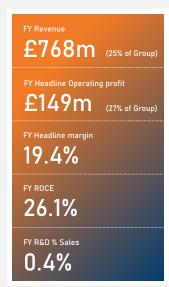
GROWTH DRIVERS

- Persistent and evolving threats to national security, public safety and critical infrastructure
- Changing aviation security regulations and customer requirements across our industries
- Growing populations and urbanisation
- Growth of global transportation infrastructure
- Global growth of international trade and e-commerce
- Need for integrated digital solutions
- Circular economy approach solutions
- Staffing constraints are driving demand for digital image analysis software such as automated threat recognition
- Equipment replacement cycle, typically 8-10 years

- Competitors range from large multinationals through to small, more focused companies across the product portfolio
- Examples include: Rapiscan, Leidos, Nuctech, Analogic, and Chemring



Flex-Tek - Improving our world through safer and more efficient fluid and gas management



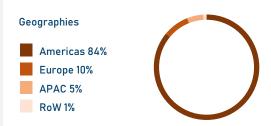
COMPETITIVE STRENGTHS

- Leading capability in design, manufacture and cost engineering
- High-performance differentiated products
- Innovation focused
- Strong customer relationships and brand reputation

GROWTH DRIVERS

- Through-cycle growth of the US housing construction market
- Expanding international market for construction products
- The electrification of everything, leading to broad adoption of electrical heating solutions across industrial and domestic settings
- Long-term increase in commercial and military aircraft production
- Customer focus on efficient performance and environmental safeguarding
- Growth in use of medical devices

- Competitors range from large multinationals through to small, more focused companies across the product portfolio
- Examples include: Parker-Hannifin, Eaton, OmegaFlex, Warren, Watlow and Southwark Metal







Smiths Interconnect - Improving our world through smarter Interconnect solutions



COMPETITIVE STRENGTHS

- Broad portfolio of cutting-edge technologies and products
- Strong research and engineering capabilities
- Customer intimacy and product customisation
- Global reach and support

GROWTH DRIVERS

- Increased demand for faster data transmission, greater bandwidth and faster processing power in aerospace, defence and communications
- Growth of connectivity, as the world becomes more connected, driven by trends including the Internet of Things, Big Data, Internet of Space, Industry 4.0
- Development of healthcare technology

- Competitors range from large multinationals through to small, more focused companies across the product portfolio
- Examples include Amphenol, TE Connectivity, Molex, Cobham, Glenair, Honeywell, Anaren, Leeno and Winway



