

Introduction

Stephen Harris

Group Chief Executive





Agenda

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- Summary
- Outlook

Key achievements

- Excellent pricing and surcharge execution cost inflation being fully recovered by the end of H1
- Modest impact on plant operating efficiency from daily demand volatility, now stabilising
- Submitted emission reduction targets to the Science Based Targets initiative committing to a 28% reduction in absolute emissions by 2030
- Strong growth¹ on H1 2021 despite Automotive revenues being down 4%:
 - Civil Aerospace revenues up 30%
 - General Industrial revenues up 19%
 - Emerging Markets revenues up 22%
- No signs of reduction in demand



Financial highlights

Results

- Revenue up 14.6% to £358.5m (14.1% at constant currency)
- Pricing recovering cost inflation, drove nearly 10% revenue growth
- Headline operating profit up 6%¹ to £50.5m
- Net debt (excl. lease liabilities) of £57m
- Strong balance sheet provides optionality

Dividends

Interim dividend 6.4p, (2021: 6.2p)

Outlook

Full year expectation unchanged

Financial Review

Dominique Yates

Chief Financial Officer

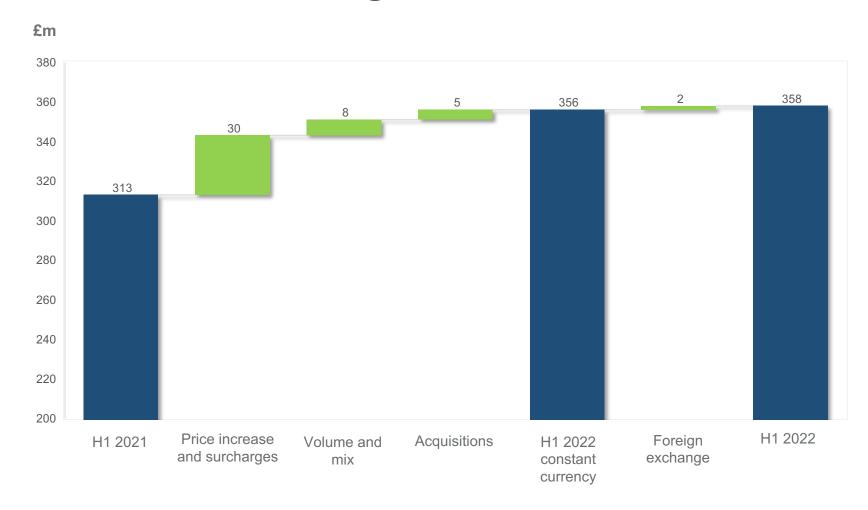




H1 2022 results summary

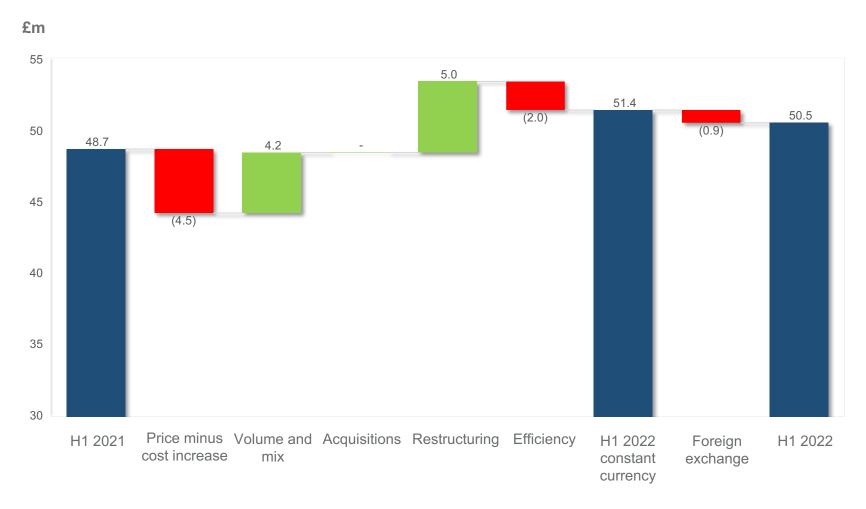
£m	H1 2022	H1 2021	Growth constant currency	Growth
Revenue	358.5	312.9	14.1%	14.6%
Headline operating profit	50.5	48.7	6%	4%
Headline operating margin	14.1%	15.6%		
Headline profit before tax	47.1	45.8	6%	3%
Headline tax rate	22.2%	22.5%		
Free cash flow	31.8	60.2		-47%
Headline EPS	19.1p	18.5p	6%	3%
2022 interim dividend	6.4p	6.2p		

Revenue bridge



- Pricing recovering cost inflation, drove nearly 10% revenue growth
- This impact varies from market to market, reflecting the variability in cost inflation experienced in different markets
- Q2 price effect higher than Q1

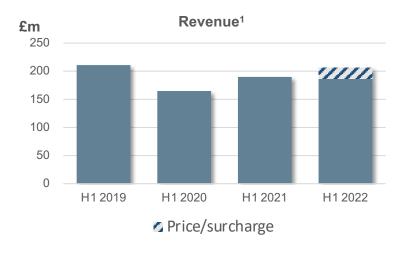
Headline operating profit bridge

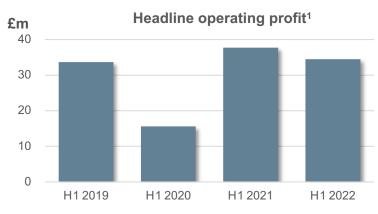


- Pricing lagged cost increases until the end of the half
- Pricing now covering cost inflation
- Incremental restructuring benefit delivered as expected (£30m annualised cost savings in total since 2019)
- Unprecedented daily volatility in demand impacted plant efficiency
- Good profit drop through on organic volume growth

AGI summary

£m	H1 2022	H1 2021	Growth Organic constant currency	Growth
Revenue	209.6	192.5	10.3%	8.9%
Headline operating profit	35.0	38.9	-6%	-10%
Headline operating margin	16.7%	20.2%		





- Revenue growth entirely driven by price increases
- Strong General Industrial volume growth
- Automotive volume declined, and was highly volatile, negatively impacting operating efficiency
- H1 profits above H1 2019 levels despite lower volume

The AGI business comprises more than 100 facilities primarily focused on Automotive and General Industrial customers.

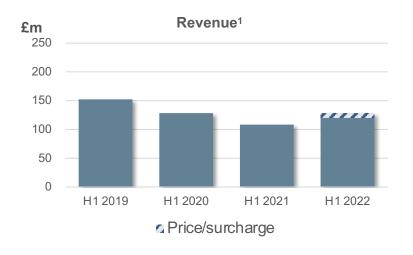
Circa 60% of the AGI business is in Western Europe.

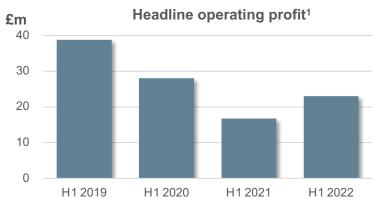


ADE summary

£m	H1 2022	H1 2021	Growth Organic constant currency	Growth
Revenue	148.9	120.4	16.1%	23.6%
Headline operating profit	23.3	17.6	28%	32%
Headline operating margin	15.6%	14.6%		

- Strong volume growth
- Margin diluted by price increase to cover cost inflation

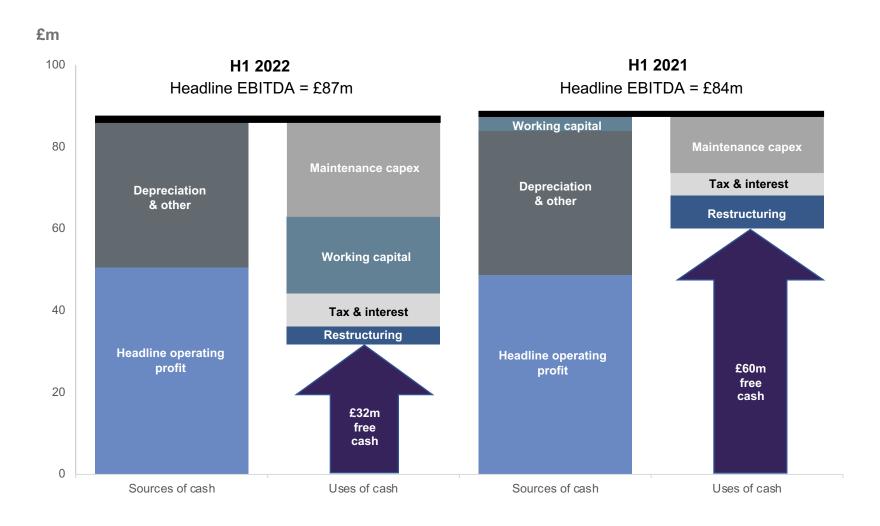




The ADE business comprises more than 50 facilities primarily focused on Aerospace, Defence and Energy customers, but also includes approximately 25% General Industrial business.

Circa 60% North America and 40% Western Europe.

Cash flow



- Working capital outflow reflects higher receivables from revenue growth
- Maintenance capex returned to more 'normal' levels
- Cash flow generation weighted towards H2

Balance sheet and taxation

Balance sheet

- Net debt¹ £57m after paying £26m of dividends
- Facility headroom of £164m at 30 June 2022
- £251m credit facility extended 1 year, now matures in May 2027

Taxation

Headline tax rate of 22.2%

Currency

Based on latest exchange rates, forex tailwind in H2 will offset headwind in H1

Business Review

Stephen Harris

Group Chief Executive





ESG strategy as a catalyst for growth

Supporting customers to combat climate change

- Carbon reduction targets submitted in line with the Science Based Targets initiative (SBTi) committing to an absolute reduction of 28% in emissions by 2030
 - Carbon reduction projects underway
 - Continue to move into lower carbon processes through targeted investments
- By aggregating multiple customers' work, we run at higher average fill rates than our customers are able to working individually. In addition, we continually drive energy consumption down. As a result, we operate far more efficiently than our customers and can process components with as much as 60% less carbon emissions than they can do themselves
- Taking advantage of green energy where available
- Converting customers from gas fuelled processes to lower carbon footprint, electrically powered processes



Energy security

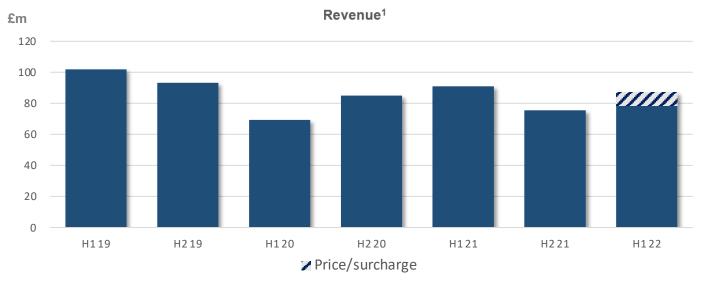
- Bodycote's strategy for many years has been to move away from natural gas processes
- Electrically powered processes generate threequarters of Bodycote's profits in Europe
- If natural gas is rationed, customers will likely weight production to their supply chains in less impacted markets
- Bodycote has strong market shares and available capacity in countries with high energy security



Automotive

Revenue: £89m (25% of total revenue)

YoY Growth¹: -4%



- Automotive sector production continued to be hampered by supply chain issues
- Shutdowns in China due to COVID-19 further intensified the situation
- Supply chain problems now easing, and daily demand volatility has reduced
- Significant pent-up demand for new vehicles remains
- IHS forecasts H2 sequential vehicle production in Europe and North America to grow in high single digit percentage, with 2023 growing by double digit percentage

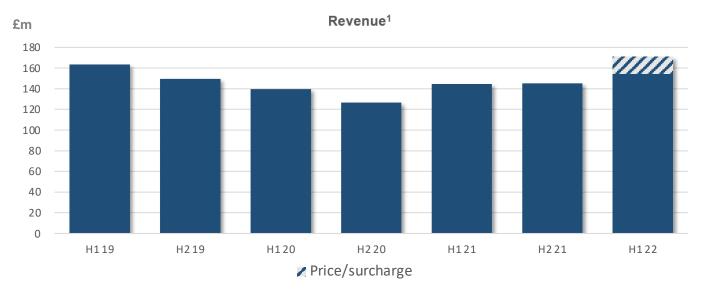




General Industrial

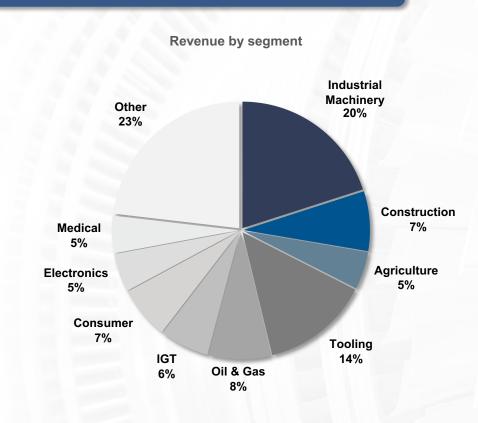
Revenue: £181m (50% of total revenue)

YoY Growth¹: 19%





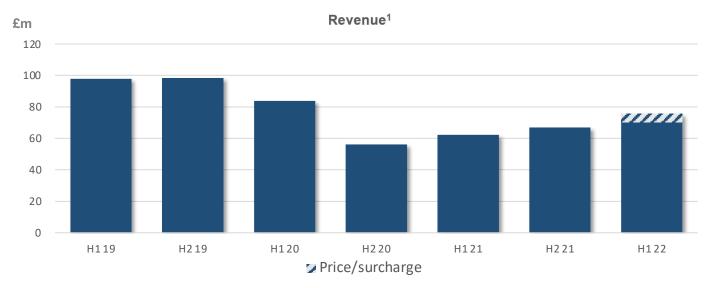
- Segments where capital expenditure comprises the major part (e.g. industrial machinery, construction and agriculture) showed strong volume growth
- Tooling volumes also increased a leading indicator for automotive



Aerospace & Defence

Revenue: £89m (25% of total revenue)

YoY Growth¹: 20%



- Strong new aircraft production Airbus sold 640 A320s in 2019 and expect to sell 700 in 2022. Ramping production to 900 units in 2025
- Global air freight tonnage well above pre-COVID levels, and growing consistently
- Short-haul passenger air travel returning strongly, particularly in Europe and the US, where passenger numbers are close to pre-pandemic levels
- Defence revenues are flat, expected to pick up from 2023 onwards



Emerging Markets

Revenue: £43m (12% of total revenue)

YoY Growth¹: 22%



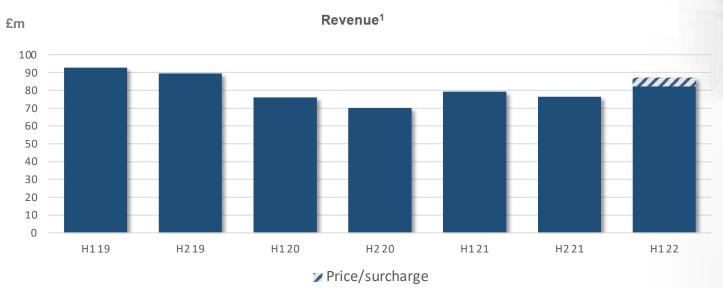
- China COVID-19 shutdowns impacted growth
- Automotive volume declined (supply chain issues)
- Good growth in General Industrial volumes

Emerging Markets include China, Mexico, Czech Republic, Poland, Turkey, Slovakia, Romania, Hungary

Specialist Technologies

Revenue: £109m (30% of total revenue)

YoY Growth¹: 10%



- Energy surcharge impact smaller, as these are generally lower energy technologies
- Long term agreement indexed pricing impacted ability to pass on cost increases in short term, as indexing typically occurs every 6 or 12 months

Summary

- Headline operating profit up 6%¹
- Inflation impact being successfully managed across the business
- Automotive market was impacted by supply chain issues reducing revenues by 4% – improvement expected in H2, particularly in North America
- Other market areas experienced strong growth¹ with continued momentum into H2
 - Civil Aerospace revenues up 30%
 - General Industrial revenues up 19%
 - Emerging Markets revenues up 22%
- No signs of reduction in demand



Outlook

The significant daily demand volatility that we saw in April and May is now stabilising and we have managed to contain the impact on operating efficiency to modest proportions. The price increases implemented across the business, along with the decisive management actions we have taken over the past two years, including the £30m annualised cost savings achieved from the 2020 restructuring programme, position us well to adapt to changes in market conditions. Our strong balance sheet also allows us to take advantage of opportunities as they arise.

While there are obvious geopolitical uncertainties, as matters stand today, we see the prospect of volume growth in each of our key market sectors and geographies and we anticipate making progress in the second half.





Specialist Technologies

A selection of highly differentiated, earlystage processes with high margins, significant market opportunities, and good growth prospects. Bodycote is either the clear market leader or one of the top players among a small number of competitors.

Hot Isostatic Pressing (HIP) Services

Improves component integrity and strength by application of extreme pressure and heat

HIP PF inc. Powdermet®

Additive manufacturing of often complex components in conjunction with HIP

Specialty Stainless Steel Processes (S³P)

Improves the strength, hardness and wear resistance of stainless steels

Surface Technology

Enhances component life using ceramic and metal coatings

Low Pressure Carburising (LPC)

Provides a hardened surface and tough core in a "clean" process under vacuum

Corr-I-Dur® (CiD)

Improves corrosion resistance and wear properties, and is primarily used as an environmentally friendly substitute for hard chrome



Classical Heat Treatment

Classical Heat Treatment is the process of controlled heating and cooling of metals in order to obtain the desired mechanical, chemical, and metallurgical properties during the manufacturing of a product.

It provides wear resistance, strength or toughness depending on the application. Surface hardness can be controlled by diffusing elements such as carbon and nitrogen into the metal during the heating stages of the process. Classical Heat Treatment is an indispensable set of processes within the manufacturing chain of most of the products used in life. A seat belt buckle for example, hardens after heat treatment so that it keeps the passenger safe during an accident. A screwdriver lasts longer without wear or a screw fastens components together without fail only after heat treatment.

Classical Heat Treatment is carried out in precisely controlled industrial furnaces which can heat up to temperatures above 1000°C and use quenchants like oil, water or Nitrogen gas to cool the heated material. During the process the microstructure of the metal transforms into a different structure which results in hardening or softening of the material depending on the process. Engineers can design thinner, lighter but stronger components with the help of Classical Heat Treatment.

H1 2022 Statutory income statement

£m	H1 2022	H1 2021
Revenue	358.5	312.9
Headline operating profit	50.5	48.7
Amortisation of acquired intangible assets	(4.8)	(5.1)
Acquisition costs Exceptional items	(0.7)	(0.2)
Operating profit	45.0	43.4
Net finance charge	(3.4)	(2.9)
Profit before taxation	41.6	40.5
Headline earnings per share (pence)	19.1p	18.5p

H1 2022 Cash flow¹

£m	H1 2022	H1 2021
Headline operating profit	50.5	48.7
Depreciation and amortisation	36.6	37.7
Income from associates	-	(0.2)
Profit on disposal of property, plant and equipment	(0.5)	(2.3)
Headline EBITDA	86.6	83.9
Net maintenance capital expenditure	(24.5)	(14.3)
Net working capital movement	(18.1)	4.1
Headline operating cash flow	44.0	73.7
Restructuring	(4.3)	(8.1)
Financing costs	(2.6)	(2.7)
Tax	(5.3)	(2.7)
Free cash flow	31.8	60.2
Expansionary capital expenditure	(7.2)	(10.3)
Ordinary dividend	(26.3)	(37.0)
Acquisition spend	(0.7)	(58.5)
Own shares purchased less SBP and others	2.9	1.7
Increase/(reduction) in net cash	0.5	(43.9)
Opening net debt	(116.3)	(98.1)
Foreign exchange movements	(5.8)	1.9
Closing net debt	(121.6)	(140.1)
IFRS 16 lease liabilities Net debt excluding lease liabilities	64.1 (57.5)	70.3 (69.8)

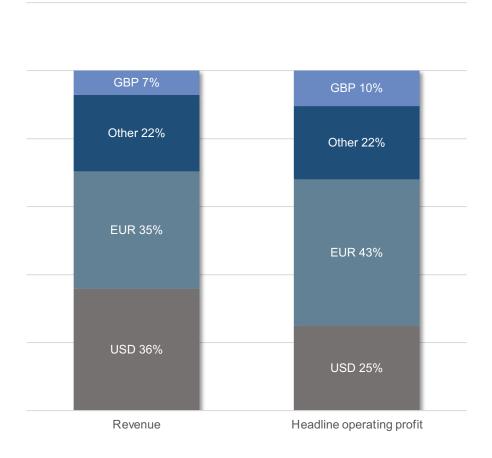


Net finance charge/facilities

£m	H1 2022	H1 2021
Interest received on bank deposits and loans	0.1	0.1
Interest on loans and bank overdrafts	(0.8)	(0.6)
Lease & other interest charges	(1.5)	(1.1)
Finance and bank charges	(1.2)	(1.3)
Total finance charge	(3.5)	(3.0)
Net finance charge	(3.4)	(2.9)

- Committed facility headroom of £164.2m at 30 June 2022, £90.8m drawn
- The remaining life of the facility is 4.9 years
- Closing net debt of £57m

H1 2022 Sales and operating profit¹ by currency



- Operating profit translation decrease of £0.9m
- Average exchange rates: £1: €1.19 and £1: \$1.30
- Every cent change in the Euro is worth c.£0.4m of annual operating profit
- Every cent change in the US dollar is worth c.£0.2m of annual operating profit

Financial information

Shares in issue	H1 2022	H1 2021
Weighted average	190.7M	190.7m

Excha	inge rates	H1 2022	H1 2021	Analysis by		
EUR	Average (P&L)	1.19	1.15	currency, H1 2022		
	Closing (B/S)	1.16	1.17			Operating
USD	Average (P&L)	1.30	1.39		Sales	profit
	Closing (B/S)	1.22	1.38	EUR	35%	43%
SEK	Average (P&L)	12.42	11.70	USD	36%	25%
	Closing (B/S)	12.45	11.82	SEK	7%	10%

Definitions

Term	Definition
Headline operating profit	Operating profit before acquisition costs, exceptional items and amortisation of acquired intangibles
Headline profit before tax	Profit before tax, acquisition costs, exceptional items and amortisation of acquired intangibles
Headline EBITDA	Earnings before interest, tax, depreciation, amortisation, impairment of fixed assets, profit or loss on disposal of property, plant and equipment, income from associate, exceptional items and acquisition costs
Headline operating cash flow	Headline EBITDA adjusted for net working capital movements and net maintenance capital expenditure
Free cash flow	Headline operating cash flow less restructuring cash flows, interest and taxes paid
Free cash flow conversion	Free cash flow divided into headline operating profit
Headline EPS	Earnings per share excluding acquisition costs, exceptional items and amortisation of acquired intangible assets
Organic result	Excludes corporate acquisition and disposal activities from the current and comparative period
Exceptional items	Significant (by virtue of size or incidence) events or transactions including, but not limited to, impairment charges, costs associated with significant restructuring and reorganisation costs and other one-off items