

Results for the year ended 31 May 2025
Steve McQuillan, CEO
Stephen King, CFO



Highlights for the period



- ✓ Delivered on full year expectations, which were upgraded in May 2025
- ✓ Results continue to improve at Hayward Tyler and Ormandy, with solid progress at Metalcraft and Booth
- ✓ Resilience is underpinned by our regional supply chains and regional products sales tariff risk mitigated
- ✓ Order book: best order cover position since before the pandemic
 - ✓ Nuclear sector contracts continue to be won in the UK and USA. In S. Korea, \$16m contracts won with KHNP¹
 - ✓ Sellafield 3M3 box project and NRS (formerly Magnox) contracts progressing to plan
 - ✓ HS2 project continues to build momentum, with additional contract wins of £4.5m and £7.5m¹
 - ✓ Exciting potential for Medical. Orders building-up gradually. Estimated target market size >\$7bn.
- ✓ Strong balance sheet net debt of £12.3m (excl. IFRS 16) better than original expectations
- ✓ PIE strategy (Pinpoint-Invest-Exit) for organic growth and added value through M&A
 - ✓ Slack & Parr continues to recover in line with expectations. New products, new markets and new channels.
 - ✓ Adaptix and Magnetica investments expected to enable revenue to build steadily during FY26 and FY27
- √ Total dividend for FY25 progresses to 4.9 pence

Financial highlights



Group Revenue

£156.4m FY24: £136.6m

Gross Profit Margin

31.7% FY24: 32.2%

Adjusted EBITDA

£16.7m FY24: £14.0m

Adjusted Diluted EPS

23.7p FY24: 18.5p

Final Dividend*

3.0p FY24: 2.9p

Net Debt**

£12.3m 31 May 24: £6.1m

Our divisions and brands



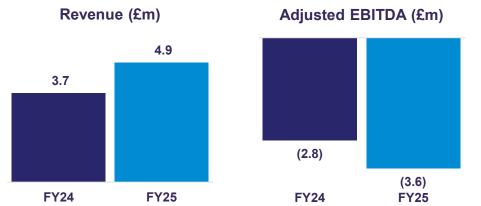
Advanced Engineering Systems (AES)



Revenue (£m) 151.5 (£m) 21.5 17.9 FY24 FY25 Adjusted EBITDA (£m) 21.5

Medical and Industrial Imaging (MII)





Strategy



Pinpoint	Invest	Exit
Focus on targeting highly regulated markets.Grow existing businesses through bolt-on acquisitions	PeopleFacilities and equipmentTechnology and IPRoutes to market	Return value to shareholdersFund new acquisitionsFund research and development of new products



Divisional priorities - AES



Advanced Engineering Systems (AES) division

Hayward Tyler, Slack & Parr, Energy Steel

Markets

- Nuclear life extension focus continues
 - Further contract wins in USA and EU "life extension" market
 - Post period end \$16m of new contracts with KHNP, S. Korea
 - Next Gen nuclear \$10m TerraPower contract progressing well
 - In dialogue with multiple Small Modular Reactor (SMR) OEMs
 - Fusion work on pumps for ITER continuing
- Hydrocarbons oil and gas orders still solid
 - Chinese Market continues to expand strongly
 - Focus on aftermarket. Targeting 3rd party products
- Defence further £3.5m contract won with Rolls Royce at HT Luton
- Fibres S&P customers stable and new prospects are being cultivated

Facilities

- Optimising use of HT sites. Energy Steel being merged with HT Inc
- Sale process for Luton site paused for now



HT motor in winding

Divisional priorities – AES (cont.)



Metalcraft, Ormandy, Booth, Composite Products

- Markets
 - Nuclear decommissioning (Metalcraft)
 - Main 3M3 box contact ongoing, with weekly deliveries.
 - Defence (Booth) on-going work on UK Government contracts
 - Infrastructure (Booth) HS2 tunnel doors underway.
 - Two further HS2 contracts won, worth £12m in total
 - HVAC¹ (Ormandy) robust order book with increased aftermarket sales
 - Recorded strongest results since acquisition.
 - Now building up sales of cooling systems for Data Centres / Al
 - Composites good results focus on industrial customers eg Rapiscan
- Facilities On-going build up of capability for NRS² (formerly Magnox) contracts
- Products new doorsets at Booth. Data Centre products at Ormandy. Nuclear focus at Metalcraft



Booth Crossrail Fire Doors

Divisional priorities - MII



Magnetica, Scientific Magnetics, Tecmag and Adaptix

- Medical and Veterinary Imaging
 - Convergent orthopaedic / veterinary market focus
 - Total combined addressable imaging market estimate is \$7bn
 - Continuing to work through expanded FDA cyber-security requirements
 - Additional investments in Magnetica (MRI) and Adaptix (3D X-ray)
 - Multiple new distributors appointed in the UK, Europe and the USA
- NMR steady progress on Tecmag spectrometer sales and service
- Science niche magnet & cryogenic product sales, incl. Quantum Computing / Al
- Facilities
 - Magnetica and Tecmag continuing to scale-up production
 - Adaptix: Scottish factory fully equipped and building volume
- Products
 - MRI system: 510(k) FDA approval delayed but making solid progress.
 - · Adaptix sales of orthopaedic and vet products gradually building up
 - Adaptix also building sales of non-destructive testing (NDT) product





3D X-ray scanner



Financial Highlights

Financial performance



£m	FY25	FY24	
Revenue	156.4	136.6	
Gross Profit	49.5	44.0	
Gross Profit %	31.7%	32.2%	
Adjusted ERITDA	16.7	44.0	
Adjusted EBITDA		14.0	
Adjusted EBITDA %	10.7%	10.3%	
Adjusted Profit before tax	8.6	7.3	
Adjusted Profit after tax	8.0	6.2	
Adjusted Diluted EPS (pence)	23.7	18.5	

Divisional Results



	AES	MII	Central	FY25	AES	MII	Central	FY24
	£'m	£'m	£'m	£'m	£'m	£'m	£'m	£'m
Revenue:								
Original equipment	99.9	4.6	-	104.5	81.0	3.3	-	84.4
Aftermarket	51.6	0.4	-	51.9	51.9	0.4	-	52.2
Total Revenue	151.5	4.9	-	156.4	132.9	3.7	-	136.6
Operating profit/(loss)	15.2	(5.7)	(1.6)	8.0	11.0	(4.0)	(1.3)	5.6
Adjustments:								
Exceptional expenses	0.4	0.1	0.4	0.9	1.4	0.0	0.3	1.7
Amortisation of acquired intangibles	0.8	-	-	8.0	0.8	-	-	0.8
Adjusted EBIT	16.5	(5.6)	(1.2)	9.7	13.1	(4.0)	(1.0)	8.2
Depreciation and amortisation	5.0	2.0		7.0	4.7	1.1	-	5.9
Adjusted EBITDA	21.5	(3.6)	(1.2)	16.7	17.9	(2.8)	(1.0)	14.0
Adjusted EBITDA %	14.2%	(73.0)%	-	10.7%	13.4%	(77.2)%	-	10.3%

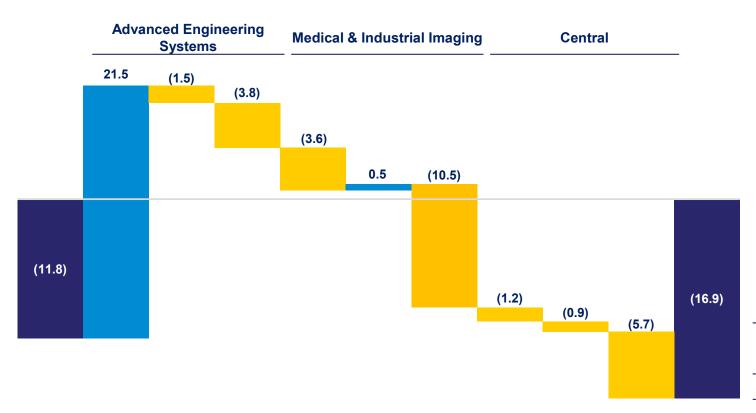
Balance Sheet



	FY25	FY24
	£'m	£'m
Tangible fixed assets	27.9	29.6
Goodwill	27.8	27.9
Other intangibles	41.5	33.6
Deferred tax asset & pension surplus	5.1	3.8
Working capital	39.6	38.9
Provisions	(2.5)	(1.8)
Tax liability	(0.4)	0.1
Net debt	(16.9)	(11.8)
Creditors > 1 year	(0.3)	(0.3)
Deferred tax liability	(6.6)	(7.0)
Net assets	115.2	113.0
Net debt (excl IFRS16) to equity	10.7%	5.4%
Net debt (incl IFRS16) to equity	14.7%	10.5%

Movement in net debt (£'m)





The Advanced Engineering Systems ("AES") division had strong cash-generation in the year. AES's free cash flow was £16.2m (FY24: £5.7m).

The £10.5m of Medical & Industrial Imaging capex in the year principally represents ongoing development of new X-ray and MRI technologies.

Analysis of debt excluding IFRS 16 lease debt is in the table below. Management consider IFRS 16 debt to be operational in nature as it largely relates to leases on premises:

£'m	31 May 2025	31 May 2024
Net debt excl. IFRS 16 leases	(12.3)	(6.1)
IFRS 16 leases	(4.6)	(5.8)
Net debt	(16.9)	(11.8)

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NWC movement comprises the movement trade debtors, trade creditors, inventories and provisions.

Free cash flow comprises adjusted EBITDA, net working capital movement, and capital expenditure.

Summary and Outlook



- ✓ Delivered on full year expectations, which were upgraded in May 2025
- ✓ Order book: best order cover position since before the pandemic
- ✓ AES: strong performances at Hayward Tyler and Ormandy underpinned record results for the division.
- ✓ Medical: orders and revenue gradually building, despite delays in certification processes
- ✓ Strong balance sheet: net debt of £12.3m (excl. IFRS 16) better than original expectations
- ✓ Dividend: total for FY25 progresses to 4.9 pence
- ✓ PIE strategy (Pinpoint-Invest-Exit): driving delivery of organic growth and added value through M&A
- ✓ Outlook: the Board remains vigilant, but also confident about our strategy and prospects



Appendix



Our values

A High Performance Business



Integrity

We mean what we say and do what we say we will do, with respect for all concerned



Quality

Right first time, on time. Our products and services have enduring value to our customers



Agility

We adapt rapidly and cost effectively – in response to changes in the environment

Blue chip client partnerships





























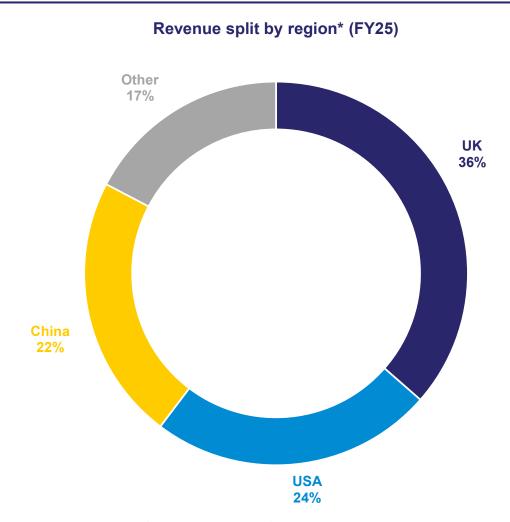


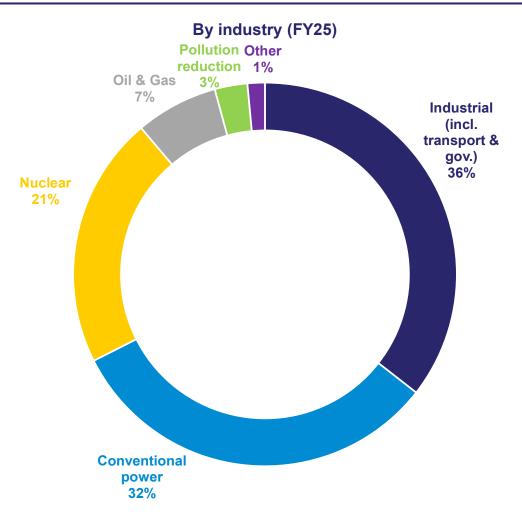




Diversified end markets







Revenue split by region* - based on location of customer

Our locations and employees (19 September 2025) Avingtrans





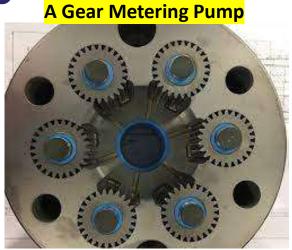
Our proven strategy in action - Pinpoint



Strengthening the portfolio



- The Group acquired the S&P assets for £4.1m in August 2023
- S&P manufacture specialist gear metering pumps
- Extends product portfolio including aftermarket offering
- Modern, well-invested leased site in Kegworth, UK
- Additional service and support centres in the USA and China
- Supply chain fully stabilised after administration process
- New products launched into new markets with new distributors
- Year-on-year profit improvement recovery continues





Our proven strategy in action - Invest



Developing world class products



- Adaptix making compact 3D X-ray systems
- Magnetica making compact helium-free MRI systems
- Initial markets are orthopaedic, veterinary and NDT*
- High-quality product images commended by customers
- Multiple distributors appointed by Adaptix, mainly in the UK and USA
- Magnetica continues preparations for US FDA 510(k) approval
- Adaptix: Scottish facility now fully up and running. Yield improving.
- Magnetica: scaling up for production in new premises in Australia and USA







Vet dental 3D X-ray scan

Our proven strategy in action - Exit



Building and returning shareholder value

PB acquired for c£9m as part of HTG in 2017

Exit of PB for enterprise value of £35m in March 2021

Gross return on original capital investment almost 4X

3rd successful exit for Avingtrans since 2013





- Avingtrans is committed to profitable growth and to business exits at advantageous valuations
- Proceeds can either be returned to shareholders, or redeployed for continued growth in shareholder value
- Energy markets continue to be robust and M&A activity remains strong in this sector
- We are confident about the current strategic direction and potential future Exit opportunities

M&A – successful exits



Brand	Acquisitions	Bought for £m ¹	Sold for £m ¹
JENA V////TEC	JRT Ltd JenaTec Inc JGWT GMBH Boneham & Turner Moss Group	4.0 (FY02 - FY09)	14.5 (FY13)
Sigma a local sourceto a global capability	Sigma Components B&D Patterns C&H Composites Eng Group Aerotech Tubes PFW Farnborough RMDG Rolls Royce Nuneaton Rolls Royce Xi'an	22.0 (FY07 - FY16)	65.0 (FY16)
¹ – Enterprise Value	Peter Brotherhood	9.3 (FY18)	35.0 (FY21)

Environment, Social and Governance (ESG) / Avingtrans

• Our goal is to ensure sustainability is embedded into our pinpoint-invest-exit business strategy. Our approach to sustainability is aligned with the UN's Sustainable Development Goals (SDGs). We consider the following to be our priorities:

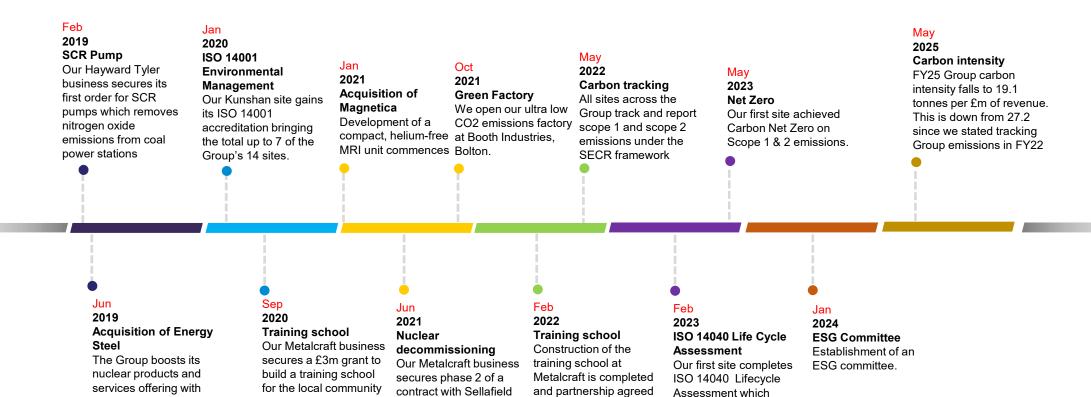
Development of new technologies Operational eco-efficiency Health, safety and wellbeing During the year the Group Supporting sites to achieve the ISO Supporting sites to achieve the ISO Development of new pumps for Small 14001 Environmental Management 45001 Health and Safety Modular Reactors (SMRs), Nuclear accreditation accreditation Fission (ITER project), and Molten Installation of LED lighting to reduce Board level oversight including site Chloride Fast Reactors (MCFRs) inspections energy consumption and create a Adapting existing fossil-fuel safer working environment technologies for concentrated solar Imbedding carbon tracking processes power (CSP) and pollution reduction across all sites globally Going helium-free in our new compact MRI units Development of storage vessels for intermediate level waste from 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE 3 GOOD HEALTH AND WELL-BEING 13 CLIMATE ACTION 8 DECENT WORK AND ECONOMIC GROWTH 19 RESPONSIBLE CONSUMPTION

Sustainability: progress

the acquisition of

Energy Steel, USA.





produce 1,000

vessels.

intermediate nuclear

waste containment

to West Suffolk College

to operate the site

looks at emissions over

the life of a product

Sustainability: Renewables integration



Selective Catalytic Reduction (SCR) is an exhaust-cleaning step that removes nitrogen oxides from coal and gas power station flue gasses. Nitrogen dioxides are linked to several serious heart and lung conditions. To work effectively the SCR requires flue gases to be at high temperatures.

1 Intermittent wind and solar energy. Gaps appear in the grid.



Why intermittent supply drives higher NOx

2 Thermal plants ramp up and down to fill the gaps.



3 At start up, flue gas is too cool for the catalyst to work

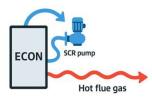


4 NOx spikes



The solution

3 Our SCR pump recirculates boiler water through the heat exchanger meaning less heat is extracted from the flue gases

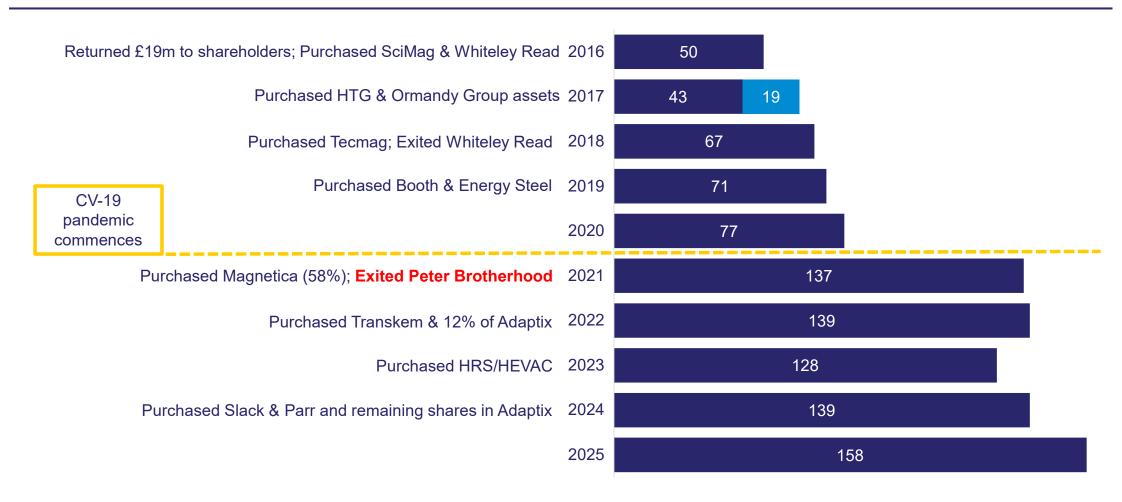


4 Water and nitrogen are emitted (minimal NOx)



Market capitalisation progression (£m)

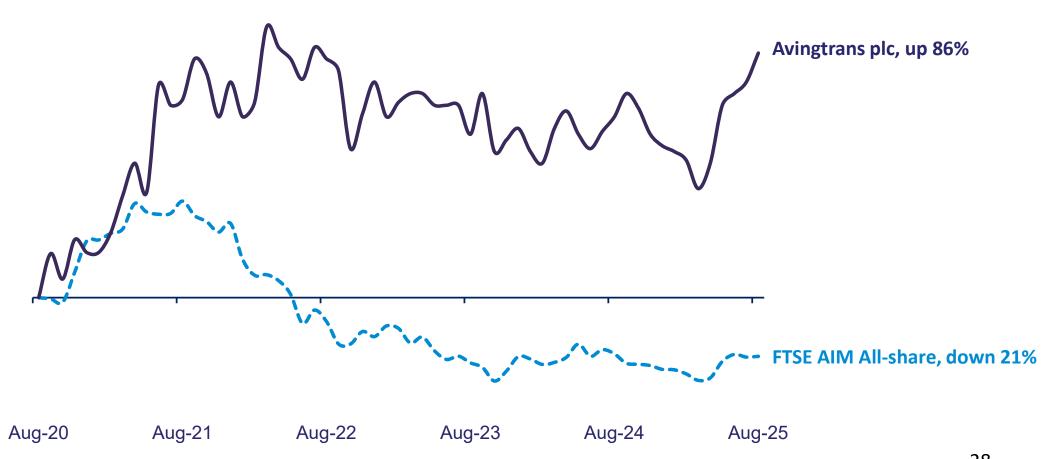




2025* - 15 September 2025

Long-term share price growth outpacing the market





Largest investors



Ordinary shares of 5p each	Number of shares (000s)	% of total shares
Harwood Capital	4,030	12.2%
Funds managed by Business Growth Fund	2,363	7.1%
Funds managed by Downing LLP	1,957	5.9%
Funds managed by Unicorn Asset Management Ltd	1,830	5.5%
Funds managed by TrinityBridge	1,796	5.4%
Funds managed by JTC Employer Solutions Trustee Ltd	1,703	5.2%
R S McDowell's Pension Fund	1,406	4.3%

Shows the position at 23 September 2025

Dividend growth (pence per share)



