

Melrose Industries PLC

Full Year Results

Year ended 31 December 2024

6 March 2025



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The revenue and profit numbers included in this presentation are shown in round millions and unless otherwise stated growth metrics are at constant currency. Unless otherwise stated, all references to operating profit and operating margin represent adjusted operating profit and adjusted operating margin as described in the glossary to the 2024 Preliminary Announcement



Highlights

2024 Results and 2025 Guidance

5 Year Targets

Highlights

A large industrial robotic arm is positioned in a factory setting, with various mechanical components and cables visible. The background shows a clean, industrial environment with metal structures and equipment.

1

Strong 2024 Performance

Profit at top end of expectations despite industry-wide supply chain issues

2

Positive Momentum into 2025

Continued profit growth, completion of transformational restructuring and substantial positive free cash flow

3

New 5 Year Targets

Delivering strong revenue growth, significant further margin expansion and major step-up in free cash flow generation

1 Strong 2024 Performance

Financial Highlights



11%¹ increase in revenue to £3.47bn



42% increase in operating profit to £540m



Positive free cash flow in H2

Operational Improvements



80% Reduction in LTAs²



11% Reduction in customer quality escapes³



~2.4ppts Increase in productivity

Organic Growth Initiatives



Garden Grove expansion

Secured over £100m funding for new production line to double **F-35 canopy** capacity



New repairs site in San Diego

Leveraging **advanced automation and robotics**; fully operational shortly



Additive fabrication progress

Operational scale-up and commercial discussions with all engine OEMs **progressing at pace**

Portfolio Optimisation & Restructuring



Three more exits in non-core areas in Structures (Fuel Systems, St. Louis and Orangeburg)



Defence repricing progress as planned, with 61% of revenue sustainably priced

1. Excluding exited businesses
2. Lost time accidents
3. Customer quality escapes relate to product that is shipped to a customer that does not meet all quality criteria

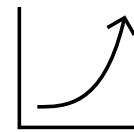
Strong Profitable Growth



~7%¹
Revenue growth

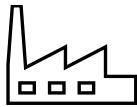


~£130m²
Aerospace operating
profit increase to £700m²



~3ppts²
Aerospace operating
margin increase

Transformational Restructuring



Completing integrations
and **finalising**
restructuring projects



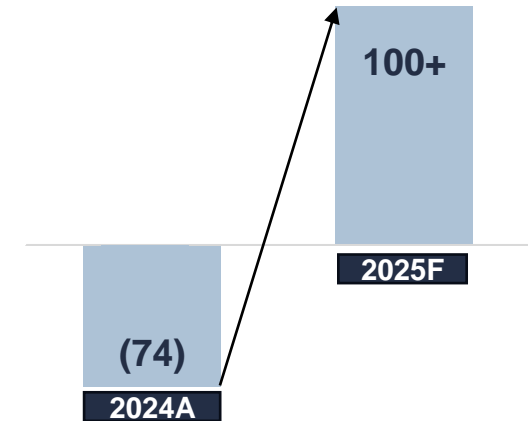
Delivering **productivity**
gains from site
consolidation



85% of defence
portfolio **sustainably**
priced

Inflection Point for Cash Generation

Free cash flow £m
(after interest and tax)³



3 5 Year Targets

Revenue

~£5bn
HSD³ CAGR

Operating Profit¹

£1.2bn+
Margin up to 24%+

Free Cash Flow²

£600m
And growing beyond

>20% EPS⁴ CAGR



Highlights

2024 Results and 2025 Guidance

5 Year Targets

Results Overview: Profit at Top End of Expectations

£m	Adjusted ¹ results 2024	Growth vs 2023
Revenue	3,468	11% ²
Aerospace operating profit	566	38%
Aerospace operating margin %	16.3%	3.8ppts
PLC costs	(26)	(14%)
Group operating profit	540	42%
Diluted earnings per share	26.4p	45%

Revenue growth continues to be strong, led by the Engines division due to buoyant aftermarket

Industry supply chain issues persist impacting OEM build rates and Melrose operations

Group operating profit at top end of expectations

Business improvement plans continue to deliver with margins growing ahead of plan driven by Engines

Improvement in operating profit drives diluted EPS growth of 45%

1. Described in the glossary to the Preliminary Announcement and considered by the Board to be a key measure of performance
2. Excluding exited businesses

Divisional Overview

Adjusted ¹ results 2024 £m				Growth vs 2023		
	Revenue	Operating profit	Operating margin	Revenue	Operating profit	Operating margin
Engines	1,459	422	28.9%	26%	40%	2.9ppts
Structures	2,009	144	7.2%	3% ²	32%	2.1ppts
Aerospace	3,468	566	16.3%	11%²	38%	3.8ppts
PLC costs	-	(26)	n/a	-	(14%)	n/a
Group	3,468	540	15.6%	11%²	42%	4.0ppts

Aerospace

Sales growth of 11%², largely driven by growth in Engines aftermarket and improved commercial terms
38% increase in operating profit, with margins expanding by 3.8ppts

Engines

Sales growth of 26% driven by ongoing expansion in aftermarket; operating profit up 40%
Continued RRSP growth, supported by strong increase in aftermarket for military and repair; business improvements reading through

Structures

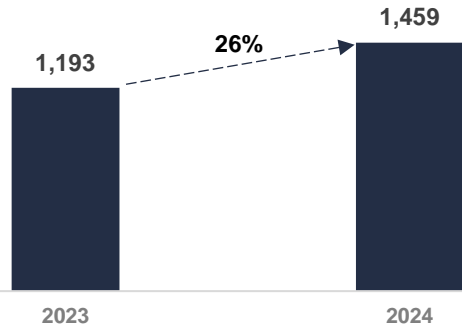
Sales growth of 3%² as customer deliveries impacted by industry-wide supply chain issues; operating profit improved 32%
Strong year-on-year progress with margins at 7.2% demonstrating good progress towards 2025 guidance through operational improvements, restructuring and ongoing defence repricing

1. Described in the glossary to the Preliminary Announcement and considered by the Board to be a key measure of performance
2. Excluding exited businesses

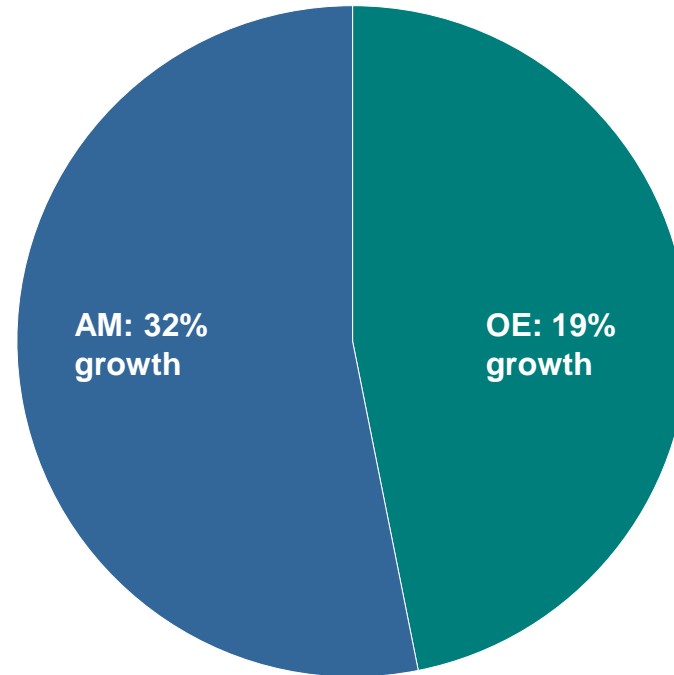
Engines: Results



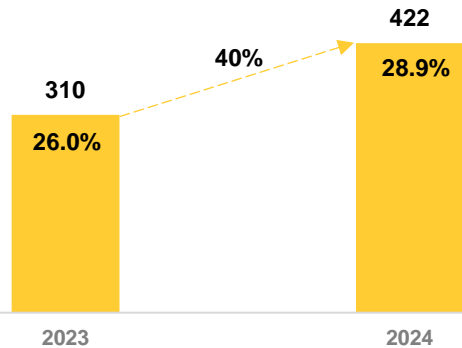
REVENUE (£m)



REVENUE SPLIT AND 2024 GROWTH %



ADJUSTED¹ OPERATING PROFIT (£m)



Revenue growth of 26% is driven by strong aftermarket ('AM') growth of 32% with OE growing by 19%

AM revenue growth was driven by military (74%), parts repair (18%) and RRSPs (30%). RRSP revenue includes total variable consideration of £274 million

Strong commercial progress in all segments

40% increase in operating profit through growth in AM and business improvements. 28.9% operating margin delivered – exceeding 2025 targets a year early

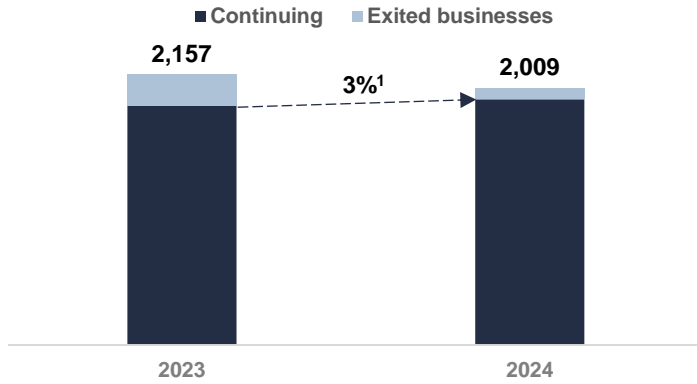
Restructuring plans substantially complete and benefits reading through

1. Described in the glossary to the Preliminary Announcement and considered by the Board to be a key measure of performance

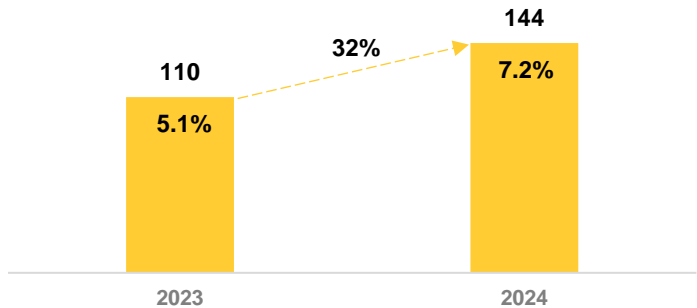
Structures: Results



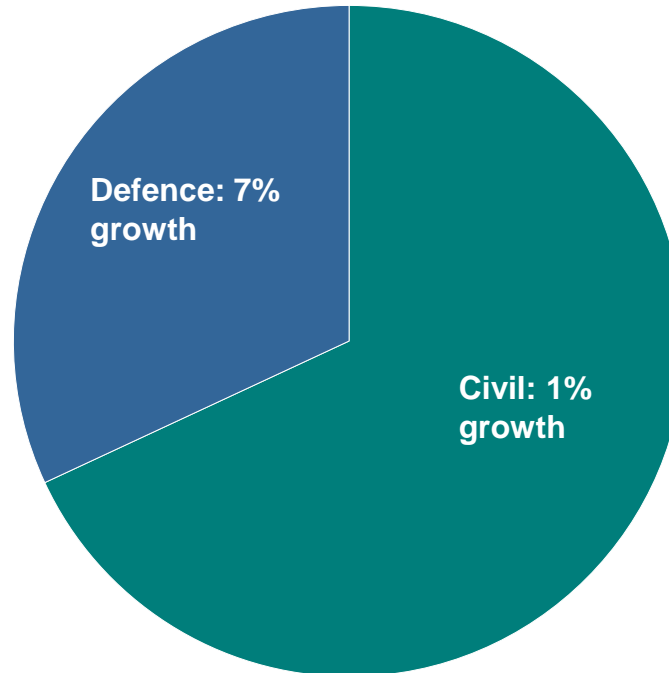
REVENUE (£m)



ADJUSTED² OPERATING PROFIT (£m)



REVENUE SPLIT AND 2024 GROWTH¹ %



Revenue growth of 3%¹ driven largely by improved commercial terms and offset by volume constraints

Volumes constrained by delays to customer delivery ramp-up due to industry-wide supply chain issues

Civil revenue growth led by business jets; defence revenue up 7%¹ from increased build rates and improved pricing

Strong commercial progress in both businesses

Operating profit increased 32% due to commercial and operational gains reading through, with more to come. 7.2% operating margin delivered in line with expectations

Restructuring plans advanced and yielding benefits. Exited three non-core Structures businesses, part of footprint rationalisation

1. Excluding exited businesses, which contributed £85 million to Structures revenue during the year ended 31 December 2024 (2023: £250 million)

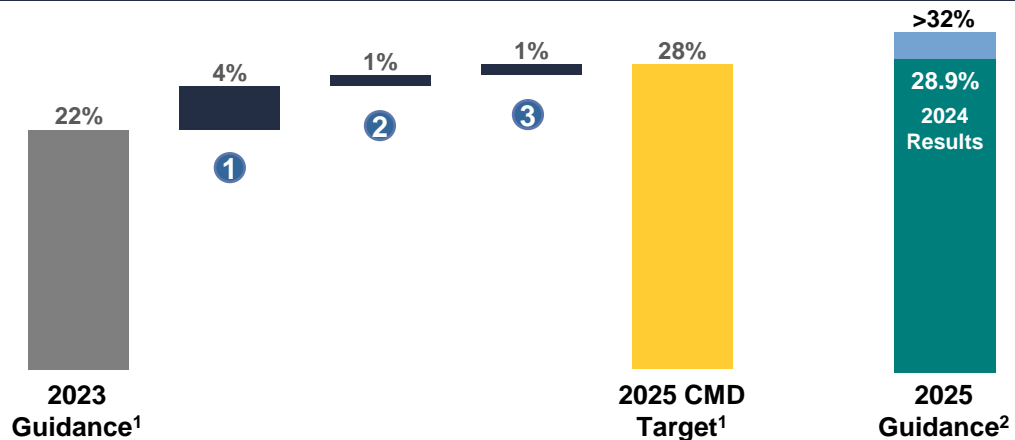
2. Described in the glossary to the Preliminary Announcement and considered by the Board to be a key measure of performance

Margin Expansion Levers: Path to 2025

2025 targets

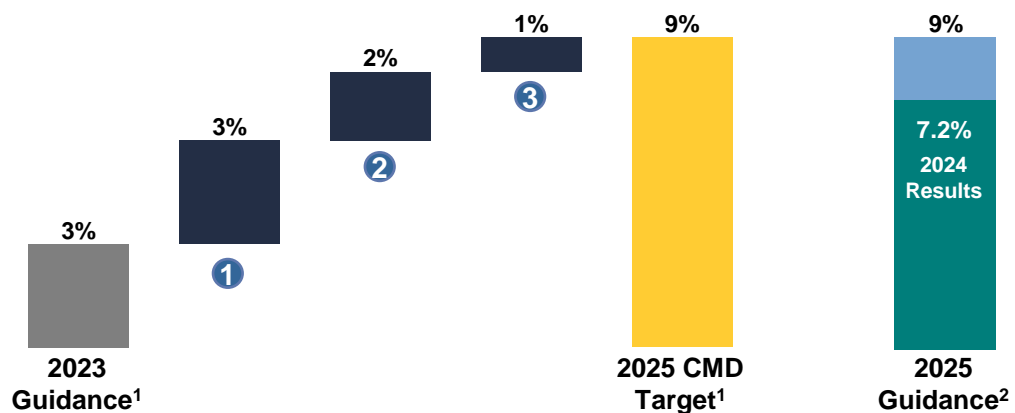
Progress to date

Engines well ahead of plan; target already exceeded



Lever	Status	Details
① RRSP contribution	✓✓✓	Delivered ahead of plan due to better mix of strong profitable aftermarket, with flight hours ahead and older engines flying longer
② Growth initiatives	✓✓	Parts repair progressing well with increased breadth of certified components and new facility online
③ Business improvements	✓✓✓	Business improvements delivered ahead of plan with final business transfers in the US to be completed this year

Structures on track overall despite industry challenges; guidance reconfirmed



Lever	Status	Details
① Civil ramp-up	✓	Full margin improvement from civil ramp-up is being held back by delays in airframer production rate increases, driven by supply chain challenges
② Defence portfolio & pricing	✓✓	Continued good progress and on track to meet planned 85% target
③ Business improvements	✓✓	Good progress through disposals and site rationalisation, productivity gains hampered by supply chain shortages. Completion of integration in the Netherlands by the end of 2025



1. 2023 guidance and 2025 targets given during the Capital Markets Day in May 2023
 2. 2025 guidance as per page 16

Results Overview: 2024 Statutory Results

	Adjusted¹ results £m	Statutory results £m
Operating profit/(loss) (post-PLC costs)	540	(4)
Net finance costs	(102)	(102)
Net tax (charge)/credit	(88)	57
Profit/(loss) after tax	350	(49)
Diluted earnings per share	26.4p	(3.7)p
Full year dividend per share	6.0p	6.0p

Adjusting operating items were principally amortisation of intangibles acquired in business combinations, restructuring costs, disposal losses and exchange movements not hedge accounted; further details are included in the Appendix

Net finance costs of £102 million, mainly comprising interest on bank loans – interest cost on gross drawn debt was 5.7%

Adjusted tax rate¹ of 20.1% due to the recognition of certain deferred tax assets in Malaysia and Sweden

Final dividend of 4.0p per share proposed. Full year dividend of 6.0p per share, 20% year on year growth. Committed to growing annual dividend in line with capital allocation policy

Cash Generation: Robust Delivery in Challenging Operating Environment

Free cash flow¹

£m	2024
Adjusted operating profit¹	540
Depreciation and amortisation	142
Lease obligation payments	(32)
Non-cash impact from loss-making contracts	(23)
Movement in unbilled work done	(309)
Movement in trade and other working capital	(20)
Adjusted operating cash flow (pre-capex)¹	298
Net capital expenditure ¹	(123)
Defined benefit pension contributions	(20)
Trading net other	(6)
Restructuring	(126)
Free cash flow pre-interest and tax¹	23
Net interest and net tax paid	(97)
Free cash flow¹ (after interest and tax)	(74)
Net debt¹	(1,321)
Leverage¹	1.9x

Strong trade working capital performance in H2 in line with seasonality of the Group. Full year movements greater than sales growth due to supply chain issues

Capex grew to 1.1x depreciation of owned assets

Restructuring: £126 million spent, lower than guidance

Cash tax: £10 million, lower than P&L charge due to utilisation of historical losses

Share buyback programme progressing well - £431 million spent during 2024 buying back shares in the market in addition to dividends (£72 million). £500 million buyback scheme completed in September 2024, with commitment to further £250 million through to March 2026

Net debt¹ of £1,321 million and leverage¹ of 1.9x at 31 December 2024, both in line with expectations

2025 Guidance

Aerospace (pre-PLC costs)

£m	2024 results	2025 guidance ¹
Revenue ²	3,468	3,550-3,700
Operating profit	566	680-720
Operating margin	16.3%	>19%

Margin by division:

Engines	28.9%	>32%
Structures	7.2%	9%
Aerospace (pre-PLC costs)	16.3%	>19%

PLC costs	(26)	(30)
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Engines: Revenue growth from stronger OE and parts repair. Operating profit guidance of £515-£545 million, including variable consideration of £320-£360 million. Margins to exceed 32% at mid-point

Structures: Revenue growth impacted by industry-wide supply chain challenges. Operating profit guidance of £165-£175 million. Margins to reach 9% at mid-point

PLC costs: Operating costs of £27 million plus a £3 million non-cash LTIP charge

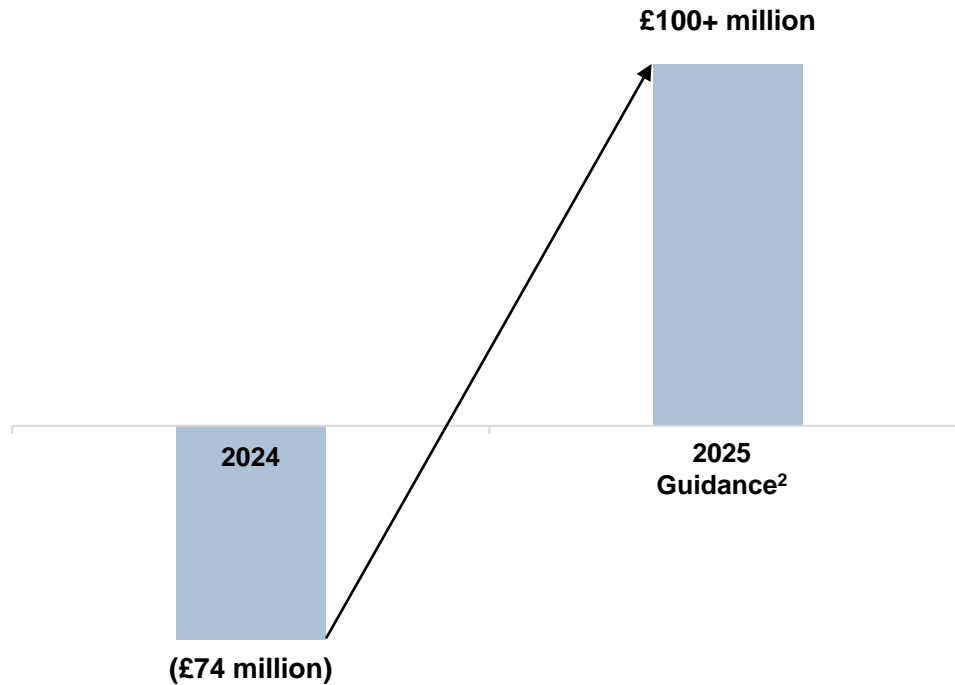
Interest cost on gross drawn debt c.5.4%

Adjusted tax rate of 21%-22%

Impact of tariffs not material as currently implemented. Not included in current guidance

2025 Guidance: Free Cash Flow¹

Free cash flow¹ (after interest and tax)



Growth in free cash flow¹ driven by:

Increased RRSP cash flows

Operational improvements to businesses

Reduced restructuring cash spend as transformational restructuring programme nears completion

Outflow of c.£70 million expected due to P&W GTF powder metal issue

Continued investment in maintenance and growth CAPEX

Leverage¹ to remain <2x, free cash flow¹ will continue to be second half weighted

2025 guidance

Trade working capital % of sales – 13%

Restructuring – £40-£50 million

Capex ratio to depreciation – 1-1.1x

Cash tax - c.4% of adjusted PBT¹

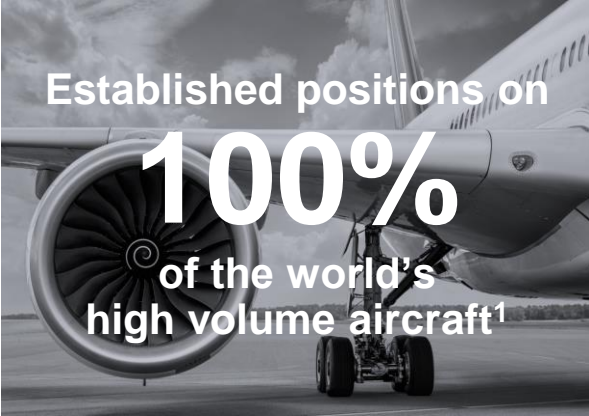


Highlights

2024 Results and 2025 Guidance

5 Year Targets

Our Foundation for Growth



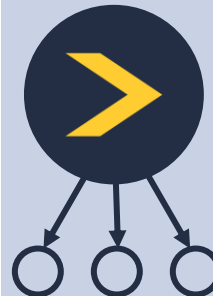
Established positions on
100%
of the world's
high volume aircraft¹



#1
Independent aerostructures
business with **global reach**
and **local presence**²



Engines RRSP
aftermarket entitlement on
~70%
of global flying hours



>70%
revenue from **sole**
source positions³



Proprietary additive
fabrication technology
in demand from
All
engine OEMs

Partner
on both 
next generation
engine technology
programmes⁴

1. All of the world's high-volume platforms based on Airbus and Boeing narrowbody/widebody fleets, plus F-35 and major rotorcraft
2. Post Spirit acquisition (yet to complete)
3. >70% sole source positions based on 2024 revenue mix
4. Next generation GTF and CFM RISE

Melrose Growth Strategy

Deliver growth from existing platforms

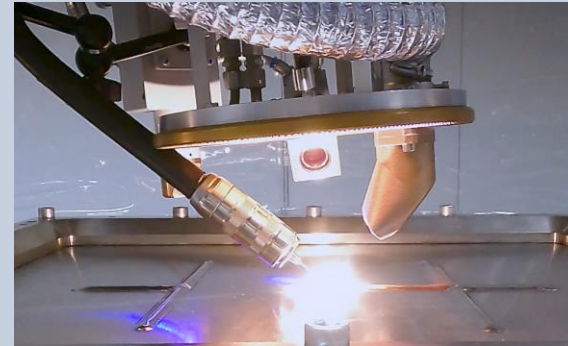


- Production ramp-up
- Increasing returns from RRSPs
- Engines parts repair expansion
- Operational and commercial excellence

~90%¹

5 year plan to 2029

Expand in targeted new opportunities



- Engines additive fabrication
- Advanced air mobility
- Military uncrewed
- China growth

~10%¹

Participate in next generation aircraft



- Next generation engines
- Future single aisle
- 6th generation fighters
- Hydrogen flight

2030+

5 Year Targets

Revenue

~£5bn
HSD³ CAGR

- ~90% of revenue from existing positions
- OEM target build rates are met by 2029
- Flying hours growth in line with industry forecasts

Operating Profit¹

£1.2bn+
Margin up to 24%+

- Drop-through from incremental volume
- Ongoing operational efficiency and commercial excellence
- Supportive revenue mix, with strong aftermarket

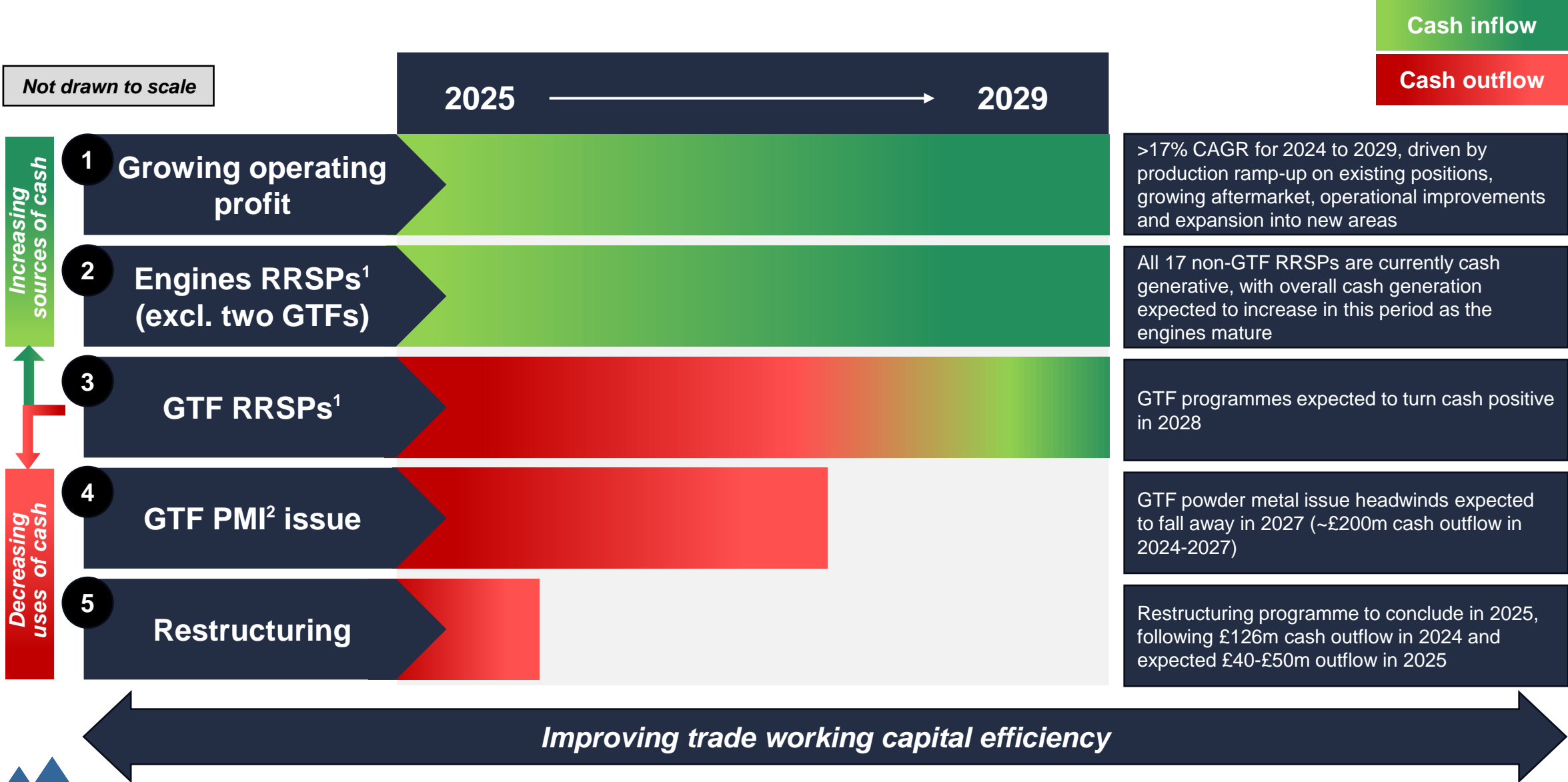
Free Cash Flow²

£600m
And growing beyond

- Operational cash flow from growth and margin expansion
- GTF powder metal inspection programme completes and GTF RRSPs turn cash positive
- Restructuring concludes in 2025

>20% EPS⁴ CAGR

Key Drivers to £600m Free Cash Flow



Further information on other cash items in 2029 is included in the Appendix
 1. Please refer to [RRSP booklet](#) for additional details
 2. Powder metal issue

Disciplined Capital Allocation

Invest in Business

- Investment in Engines' unique additive fabrication technology
- Growth in Structures: typically capital light and primarily customer funded
- Capital expenditure to depreciation ratio in the range of 1-1.2x

Maintain Strong Balance Sheet

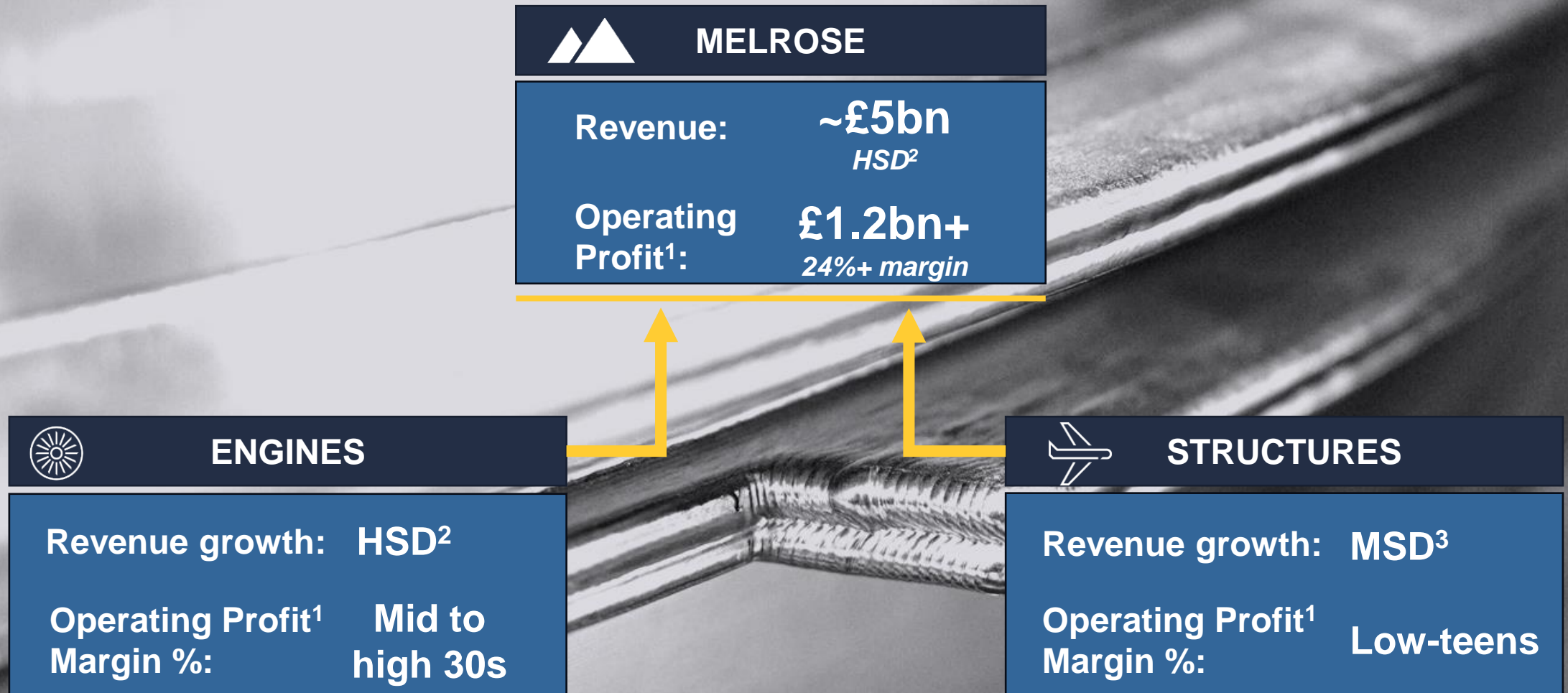
- Leverage¹ of 1.5-2x
- Target investment grade metrics over time

Return Cash to Shareholders

- Committed to growing annual ordinary dividend
- Share buybacks considering free cash flow¹ delivery and leverage¹ targets

1. Described in the glossary to the Preliminary Announcement and considered by the Board to be a key measure of performance

5 Year Targets by Division



Financial targets for the year ended 31 December 2029; growth metrics are compound annual growth rates from the year ended 31 December 2024 to the year ended 31 December 2029

1. Adjusted operating profit
2. High single digit
3. Mid single digit

Two Uniquely Positioned Businesses

ENGINES



Portfolio breadth

Civil RRSP partnerships



Commercial contracts



Government partnerships



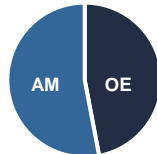
Parts repair



Revenue mix



~1/4 from defence platforms¹



Over 50% from aftermarket¹

- *World-leader in engine structural components*
- *Unrivalled portfolio of 19 RRSPs with 40+ years aftermarket entitlement*
- *Serves all global OEMs and well positioned for next generation engines*

Investing in growth with focus on additive fabrication (“AF”)

STRUCTURES



Portfolio breadth

Wing structures



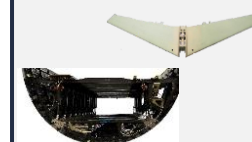
Electrical distribution



Transparencies



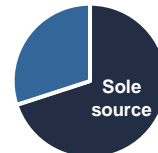
Other structures



Revenue mix



~1/3 from defence platforms¹



Over 70% from sole source positions¹

- *Largest independent structures player with design-led portfolio*
- *Content on all world’s high volume civil and defence aircraft*
- *Global reach and local presence to serve national and regional needs*

Delivering capital light growth by leveraging proprietary capabilities



Engines Growth: Additive Fabrication Opportunity

Strategy

Our additive fabrication technology focuses on **engine cases & structures**, representing a sizeable market opportunity

Three key pillars:

- 1 **Replacing** current GKN Aerospace parts with AF alternatives
- 2 **Expanding** through new parts on existing engines
- 3 **Positioning** for next-generation platforms

Approach

Certification



Accelerating certification through our product expertise, process capabilities, and system insights

Industrialisation



Focusing on **scaling up product development** while ensuring **industrial readiness**



Expanding manufacturing capacity at current sites and establishing **new production facilities** across the **US and Europe**

Target

~£50m **20%+**
operating profit in 2029 IRR



Partnerships with **all engine OEMs** globally



Deployment of **modular industrialisation** system



Production **close to customer** facilities

Structures Growth: Capital Light Approach



Government Funded Expansion of F-35 Canopy Production



Growing F-35 fleet that is using GKN's canopies (OE and aftermarket)



State-of-the-art new production line at Garden Grove, due to be completed by Q1 2027

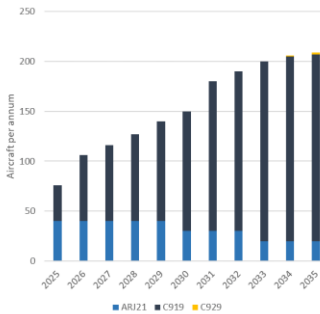
Over £100m of US government funded investment to double F-35 canopy production capacity to meet increasing demand

Joint Venture with AVIC to Expand in China



JV with AVIC to accelerate COMAC ramp-up

COMAC forecasted annual production rates



China is one of the fastest growing markets for civil aerospace; with emerging national player COMAC

Expansion with "local for local" approach, largely funded by domestic customer

Customer-Funded Technology Development for AAM¹ Market



Leading Tier 1 in the AAM market providing whole aircraft capabilities

~£4bn
Market size in 2030

Nascent but fast-growing global market



Work packages with seven AAM companies, backed by customer-funded technology development: growing focus on platforms backed by established players

1. Advanced air mobility

Melrose Equity Case

Business Attributes

- 1 Well positioned in structurally growing civil and defence aerospace markets
- 2 Established presence on all of the world's leading aircraft and engines
- 3 Unique portfolio of 19 engine RRSPs giving entitlement to long-term aftermarket growth and cash
- 4 Proven track record of continuous business improvement
- 5 New growth opportunities from proprietary technology such as Engines additive fabrication
- 6 Key partner for next generation aircraft; only business on both next generation engine technology programmes

Shareholder Returns

5 Year Targets

HSD revenue growth

24%+ margin

>20% EPS CAGR

£600m free cash flow

Long-term

Ongoing revenue and EPS growth with sustained increase in cash generation¹

Cash returns for shareholders

Appendices

Reconciliation Between Statutory and Adjusted¹ Results

Continuing operations £m	Total	Cash (spent)/received in 2024
Statutory operating loss	(4)	
Amortisation of intangible assets acquired in business combinations	255	-
Exchange movements not hedge accounted	112	-
① Restructuring costs	111	(126)
② Acquisition and disposal related items	44	54
Melrose equity-settled compensation scheme charges	14	(41)
Net changes in fair value items	8	-
Adjustments to statutory operating loss	544	(113)
Adjusted¹ operating profit	540	

Statutory results

The IFRS measure of results includes certain items which are significant in size or volatility or by nature are non-trading or non-recurring, or any net change in fair value items booked on acquisitions

Adjusted¹ results

The Melrose Board considers the adjusted results to be an important measure to monitor how the businesses are performing because they achieve consistency and comparability when all businesses are held for the complete reporting periods

① Restructuring costs £m	Income statement charge	Cash spent in 2024
Engines	(15)	(14)
Structures	(75)	(99)
Corporate	(21)	(13)
Total	(111)	(126)

② Acquisition and disposal related items £m	Income statement gain/(loss)	Cash received/ (spent) in 2024
Fuel Systems	39	41
St. Louis	(65)	(20)
Crystallisation of pension withdrawal liability	(25)	-
Orangeburg	8	34
Corporate	(1)	(1)
Total	(44)	54

Net Debt¹

Reconciliation of net debt¹	2024 £m
Net debt ¹ at 1 January 2024	(572)
Free cash flow ¹	(74)
Amounts paid to shareholders including associated costs	(503)
Melrose equity-settled compensation scheme related payments	(198)
Disposal of businesses, net of cash disposed	55
FX and other non-cash movements	(22)
Other	(7)
Net debt¹ at 31 December 2024	(1,321)
Leverage¹	1.9x

Additional liabilities analysis	2024 £m
Net debt ¹	(1,321)
Add:	
- Lease liabilities	(237)
- Non-recourse factoring utilisation	(338)
- Retirement benefit obligations	(59)
Total	(1,955)

1. Described in the glossary to the Preliminary Announcement and considered by the Board to be a key measure of performance

Some Helpful Data: 2024 and 2025

Income Statement	2024	2025 Guidance
Revenue:		
Engines	£1,459 million	£1,600-1,650 million
Structures	£2,009 million	£1,950-2,050 million
Aerospace	£3,468 million	£3,550-3,700 million
Adjusted operating profit¹ (pre-PLC costs):		
Engines	£422 million	£515-545 million
Structures	£144 million	£165-175 million
Aerospace	£566 million	£680-720 million
PLC costs	£26 million ²	£30 million ²
Adjusted tax rate ¹	20%	21-22%
Income Statement cash interest:		
Interest cost of gross drawn debt	5.7%	c.5.4%
Commitment fee on undrawn debt	0.6%	c.0.6%
Other cash interest	£16 million	£20 million
Income Statement non-cash interest:		
Amortisation of financing fees	£4 million	£6 million
Other non-cash interest ³	£10 million	£14 million

Cash Flow	2024	2025 Guidance
Depreciation:		
Owned assets	£117 million	£130 million
Leased assets	£25 million	£30 million
Total depreciation	£142 million	£160 million
Non-recourse factoring utilisation	£338 million	No new programmes
Capital expenditure ratio to owned asset depreciation	1.1x	1.0-1.1x
Restructuring	£126 million	£40-£50 million
Defined benefit pension contributions – ongoing	£20 million	c.£20 million
Cash tax	£10 million	c.4% of adjusted PBT ¹

Lifetime RRSP cash flows	Gross	Net
Total expected RRSP cash flows	£22 billion	£6.0 billion ⁴

Committed bank facilities	Maturing	
Term loans and revolving credit facilities ⁵	2028	£1,940 million
Term loans and revolving credit facilities ^{5,6}	2027	£293 million
Term loans and revolving credit facilities ⁶	2026	£106 million
		£2,339 million

Translational FX exposure – 10% strengthening ⁷	US\$	€
Increase in adjusted operating profit ¹	£47 million	£1 million
Percentage impact on adjusted operating profit ¹	9%	-%



1. Described in the glossary to the Preliminary Announcement and considered by the Board to be a key measure of performance
2. 2024 includes a £1 million non-cash LTIP charge; 2025 guidance includes a £3 million non-cash LTIP charge
3. Includes pension interest, lease interest and unwind of discount on provisions
4. Using a foreign exchange rate of USD:GBP of 1.25:1 and calculated using a discount rate of 7.5% which is between a debt related discount rate and a pre-tax weighted average cost of capital
5. Maturity date is the latest possible date the loans could mature assuming the Company exercises its options to extend. GBP value converted at year-end rate of US\$1.25 and €1.21
6. Term loans and revolving credit facilities became effective following 31 December 2024
7. A 10 percent strengthening of the major currencies within the Group, if this were to happen in isolation against all other currencies

Some Helpful Data: 2029

Income Statement	2029 Targets ¹
Revenue:	
Engines	HSD ² CAGR ³
Structures	MSD ² CAGR ³
Melrose Group	c.£5 billion
Adjusted operating profit⁴:	
Engines adjusted operating margin ⁴ %	Mid to high 30s
Structures adjusted operating margin ⁴ %	Low-teens
Melrose Group adjusted operating profit⁴	£1.2+ billion (24%+ margin)
Adjusted tax rate ⁴	22%

Cash Flow	2029 Targets ¹
Depreciation:	
Owned assets	c.£135 million
Leased assets	c.£35 million
Total depreciation	c.£170 million
Variable consideration	c.£500 million
Capital expenditure ratio to owned asset depreciation	1.0-1.2x
Restructuring	Complete
Defined benefit pension contributions – ongoing	Low single digit millions
Cash tax	c.8% of adjusted PBT ⁴
Free cash flow⁴	£600 million



1. Financial targets for the year ended 31 December 2029 assume an FX rate of US \$1.25:£1
2. HSD – high single digit, MSD – mid single digit
3. Growth metrics are compound annual growth rates from the year ended 31 December 2024 to the year ended 31 December 2029
4. Described in the glossary to the Preliminary Announcement and considered by the Board to be a key measure of performance

Historical Variable Consideration Table

£m	2018	2019	2020	2021	2022	2023	2024
Income Statement:							
RRSP Sales	415	679	354	402	547	680	859
Balance Sheet:							
Unbilled work done – brought forward	171	206	242	247	305	450	595
Add: variable consideration	28	60	26	44	105	136	207
Add: impact of risk assessment				24	19	57	91
Less: amortisation	(12)	(15)	(13)	(13)	(18)	(20)	(24)
Add: settlements							35
FX adjustments	19	(9)	(8)	3	39	(28)	18
Unbilled work done – carried forward	206	242	247	305	450	595	922
Variable consideration as a % of RRSP sales	7%	9%	7%	11%	19%	20%	24%
Risk assessment impact as a % of RRSP sales				6%	3%	8%	11%
Amortisation as a % of start of period balance	-7%	-7%	-5%	-5%	-6%	-4%	-4%

Foreign Exchange Environment: Transactional Hedging Position¹

EUR:USD (figures in USD)	2025	2026	2027	2028	2029	2030
Exposure in \$m	491	362	293	289	184	17
Hedged	93%	91%	85%	71%	83%	0%
Hedged rate	1.16	1.18	1.14	1.16	1.15	n/a
Unhedged	7%	9%	15%	29%	17%	100%

GBP:USD (figures in USD)	2025	2026	2027	2028	2029	2030
Exposure in \$m	271	209	199	218	241	122
Hedged	91%	82%	78%	62%	56%	51%
Hedged rate	1.35	1.35	1.31	1.26	1.26	1.30
Unhedged	9%	18%	22%	38%	44%	49%

Transaction FX exposures and approach

- Main currency pairs are EUR:USD and GBP:USD
- Additional SEK and NOK hedged vs USD¹
- Policy to hedge our exposures to allow greater planning stability
- Assessed on a quarterly basis
- Exposure is assessed according to the level of certainty and contractual arrangements

Translational FX scenario based upon 2024 results

- 1% change in the USD rate changes revenue by £20 million and operating profit by £5 million
- 1% change in the EUR rate changes revenue by £8 million and operating profit by £nil

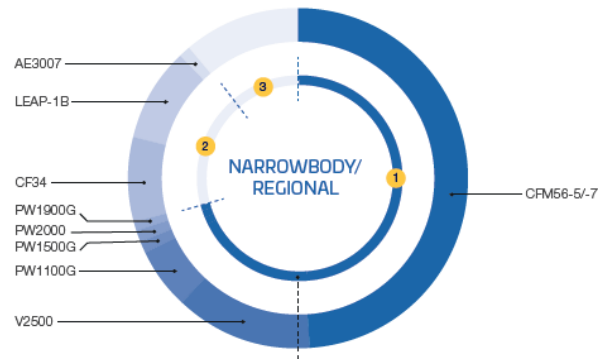
Overview of RRSP Portfolio

*Extract from RRSP booklet¹
released in October 2024*

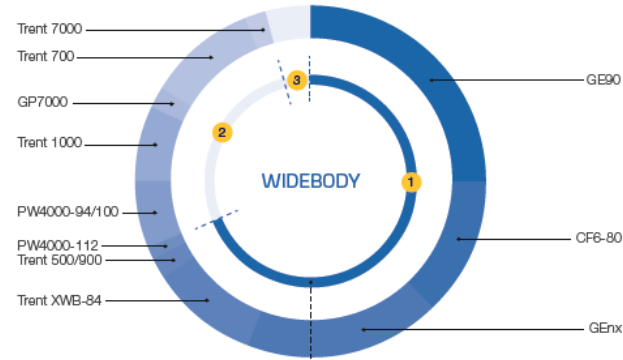
Melrose has an enviable, well-diversified portfolio of 19 RRSPs at differing levels of maturity, covering all four major OEMs and with aftermarket exposure on both narrowbody and widebody engines

RRSP EXPOSURE BY FLIGHT HOURS²

- 1 Melrose RRSP
- 2 Melrose content
- 3 No Melrose content

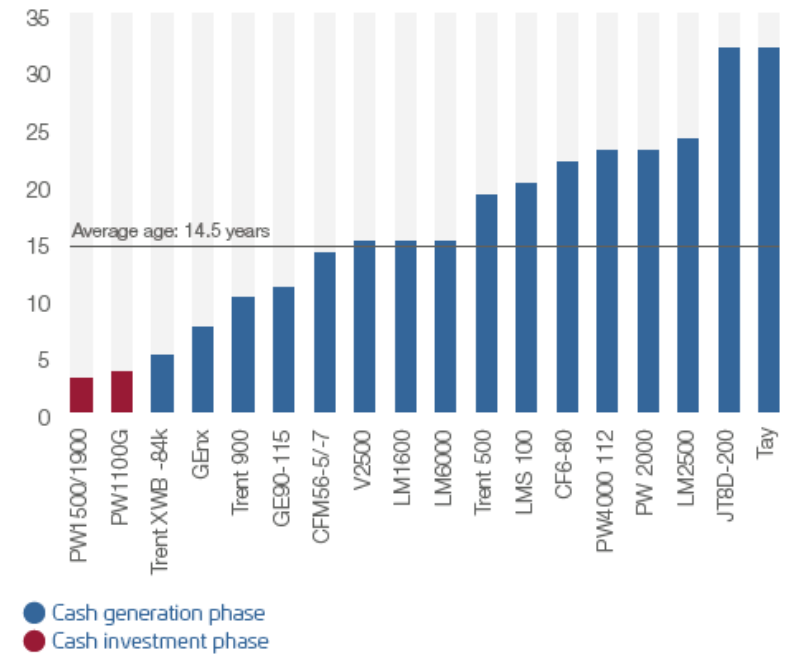


Melrose RRSP on 70% of global narrowbody / regional flight hours



Melrose RRSP on 70% of global widebody flight hours

AGE OF MELROSE'S RRSP ENGINES³



Two GTF engines are expected to turn cash positive in 2028



1. Please refer to [RRSP booklet](#) for additional details
 2. The four industrial gas turbine RRSPs, along with the PW6000, JT8D-200, and RB183-Tay RRSPs, are excluded. Source: AWIN; based on global flying hours as of the end of August 2024.
 3. Age based on entry into service (EIS). LM1600 and LM6000 estimated based on EIS; PW6000 is retired and therefore excluded.