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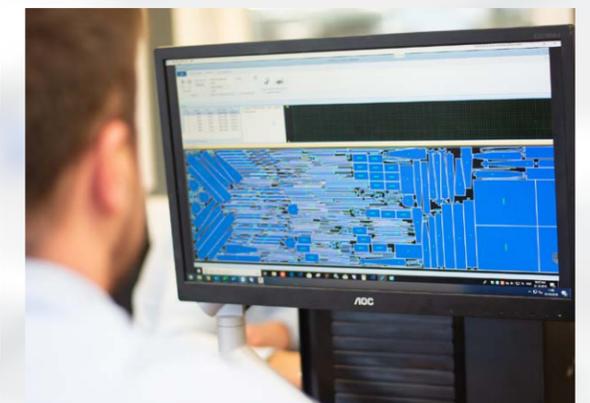
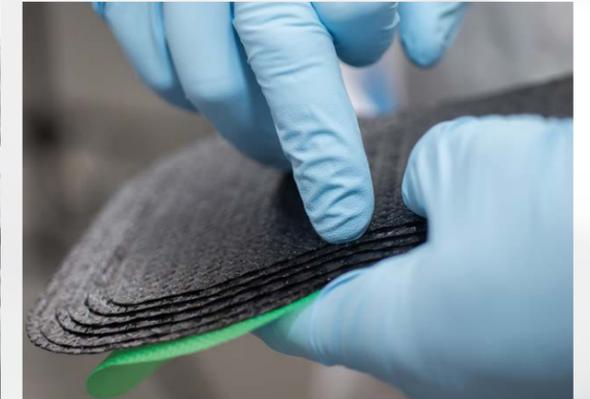
Key Highlights



- Existing sales – Successful renewal of 3 largest customers
- Diversification – F35 approval and sales with ongoing discussions with large OEM
- Technology focussed flexible operating model progressing
- Margin improvements – Internal efficiency and operational performance
- Strong pipeline – Focus on US & UK opportunities
- Platform for growth – Large upside with high operational gearing for market recovery
- Liquidity remains robust with £3.5m cash at 30 April and net cash position supported by focussed working capital management and CBILS
- Further net cash inflow of £0.6m secured post period end through Top-up CBILS and asset financing with Close Brothers

Market Outlook

- Acting with cautious optimism - market uncertainty until air travel resumes
- Airbus has started to increase production rates from 2022
- Expect recoveries to differ by platform, but 2-5 years to recover to long term trends
- Velocity is well placed:
 - Further reduced break even position down to £12m based on improved business model and reduced cost base
 - Key existing customers contracted with profitable contract renewals at impacted rates
 - Velocity new technology offering is increasingly relevant in current environment, and capable of rapid scale up with reduced capital requirements
- Robust liquidity to support position in the short-term and recovery and growth in the long-term



Market Outlook (cont'd)

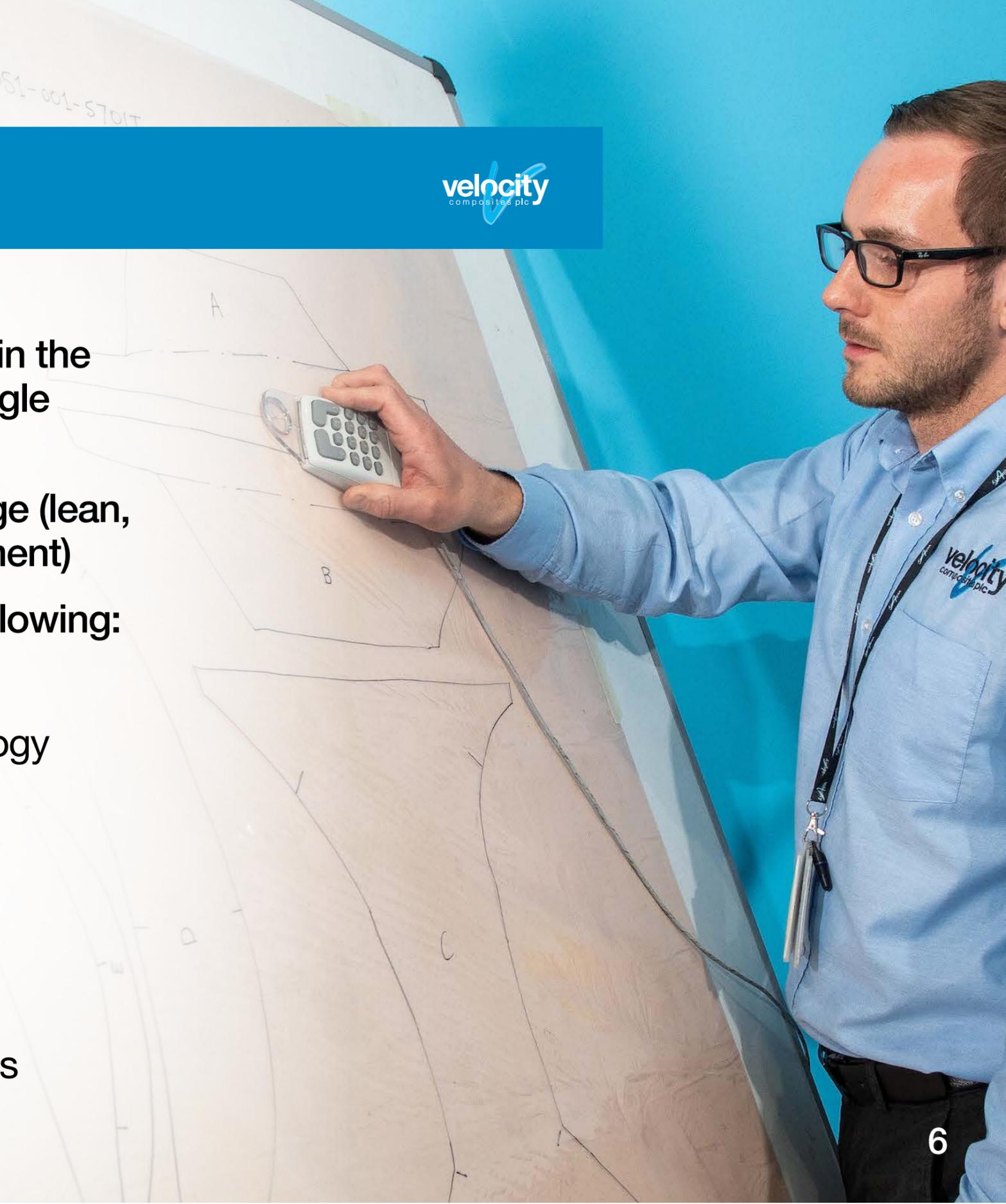


INDUSTRY TRENDS & EXPECTATION	VC OPPORTUNITIES
<p>Civil Single Aisle</p> <ul style="list-style-type: none"> • Early signs of recovery by 2023 • Anticipating ~33% total aerospace market share by 2030 • Dominated by A321XLR; expect NMA competitor & China maturity • Composite content on increase, likely wing structure adoption • Some hydrogen power developments, targeting smaller regional aircraft first 	<ul style="list-style-type: none"> • Structural & Consumable kits and processing aids for engine & wing structures • Revenues live on A320, A220 & C919 platforms • +50% rates increase anticipated by 2023 <p>GROWTH</p> <ul style="list-style-type: none"> • Secondary fairing structures • Support for manufacturing of large, integrated primary structure
<p>Civil Widebody / Twin Aisle</p> <ul style="list-style-type: none"> • Slower recovery expected post-2025 • Over-Capacity situation already present pre-COVID • Market share anticipated to be ~13.5% by 2030 • Less crowded sector with fewer OEM aircraft (A330neo/A350/B787/B777X) • Focus expected to be on further lowering adoption cost 	<ul style="list-style-type: none"> • Structural kitting positions retained & growth captured in 2021 • Revenues live on A350, A330neo & B787 platforms • Rates at bottom of curve. Increases expected by 2023 <p>GROWTH</p> <ul style="list-style-type: none"> • Further expansion of services in UK – same platforms; greater volume • New Customers within USA
<p>Defense Fixed Wing, Transport & Rotorcraft</p> <ul style="list-style-type: none"> • Strong performing sector – significant ‘fifth generation’ fighter backlog • Transport & Rotorcraft platforms crowded but some export opportunities exist • ‘Sixth generation’ fighters under conception/design • Drive to greatly reduce production costs through adopting new material & digital technologies 	<ul style="list-style-type: none"> • Consumable kitting for UK manufacturing of fighter jets & transport aircraft • Revenues lives on F35, Typhoon & A400M • +18% increases in production rates experienced in 2021 <p>GROWTH</p> <ul style="list-style-type: none"> • Short-term realisation of structural kitting positions with UK customers • Longer-term opportunities around VC Technology efficiencies in digital manufacturing & material utilisation, both UK & USA

Business Model Development



- Model has been developed to allow customers to obtain the benefits of Velocity's technology without having the single option of full outsource
- High demand for the benefits of the technology package (lean, efficient, high quality, data driven continuous improvement)
- The new flexible model can be a combination of the following:
 - 100% offload to VC (original model)
 - 100% fully managed on-site service using VC technology
 - Hybrid of the above
 - All includes data driven supply chain management, with or without material purchase
 - Includes a combination of VC hardware and software (digital manufacturing service)
 - Supported by skilled VC engineering and service teams



Financial Summary

	HY 2021 £000	HY 2020 £000
Revenue	4,439	9,502
Cost of sales	(3,323)	(7,558)
Gross profit	1,116	1,944
Admin Costs	(2,110)	(2,589)
Exceptional admin expense	-	-
Other income	-	-
Operating loss	(994)	(645)
Finance expense	(65)	(40)
Loss before tax	(1,059)	(685)
Adjusted EBITDA profit/(loss) *	(559)	(259)

* Adjusted EBITDA defined as earnings before interest, tax, depreciation, amortisation, impairment, adjusted for share based payments.

- Revenue of £4.4m (H1 FY20: £9.5m) as the suppressed Covid-19 build rates impact
- Gross margin of 25.1% (H1 FY20: 20.5%) driven by successful technology improvements supporting stronger material margins
- Operating loss of £1.0m (H1 FY20: loss £0.6m). Despite sales decline adversely impacting profit by £1.0m, cost reductions and margin improvements offset to £0.4m impact
- Adjusted EBITDA loss of £0.6m (H1 FY20: loss £0.3m)
- Cash at Bank of £3.5m (H1 2020: £2.8m). Increase driven by CBILS facility drawn down Jul-20 and supported by focussed working capital management, particularly stock.
- Net cash position £1.1m (H1 2020:£1.5m)
- Outlook – breakeven at adjusted EBITDA during H2 FY21 with the challenge to recover to a consistently profitable run rate in FY22

Summary

- Underlying business re-contracted for at least the next 3 years
- Technology developments and operational changes have significantly improved the breakeven point to below £12m
- Strong operational gearing ready for industry recovery
- Liquidity remains strong at £3.5m cash, with a further net cash inflow of £0.6m after period end to support recovery
- Covid-19 has significantly impacted the sector volumes and therefore VC's short term results
- Outlook – breakeven at adjusted EBITDA during H2 FY21 whilst still in a challenging market
- First signs of low rate recovery from recent Airbus announcements



Appendices

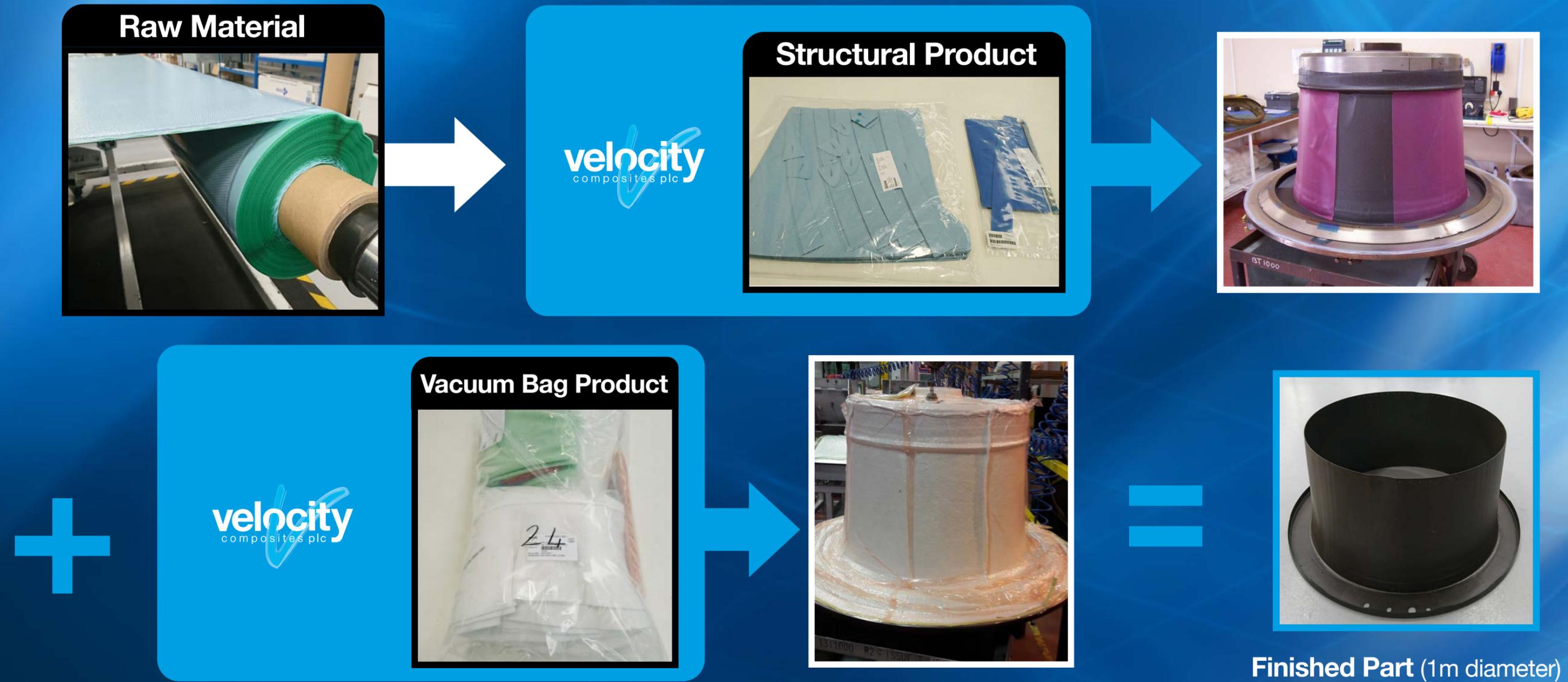


Velocity - What Do We Do?



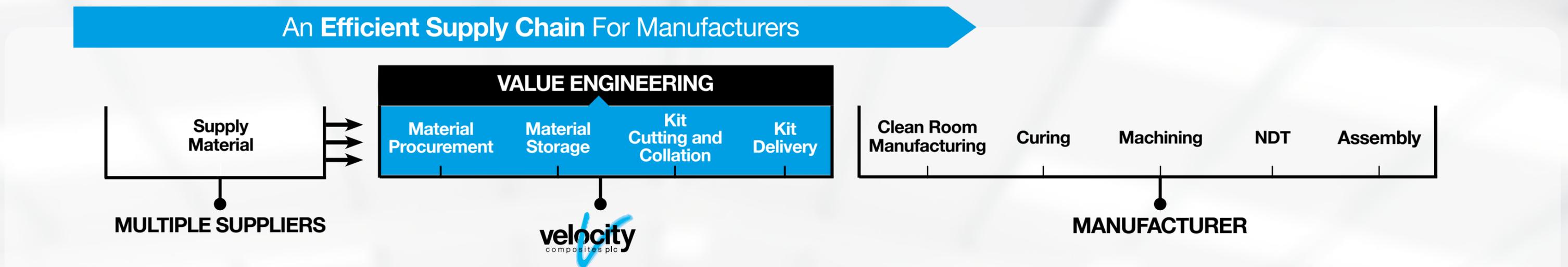
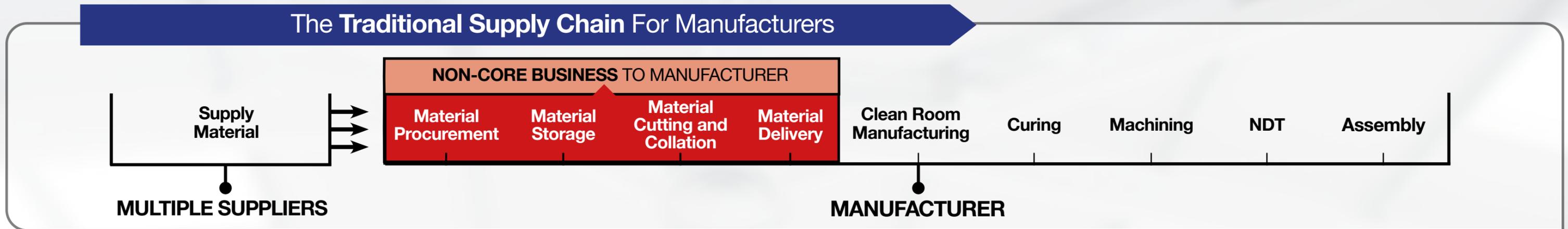
- **Mission:** To revolutionise aerospace and high value composites manufacturing by enabling our customers to reduce waste/costs whilst meeting increased global demand by creating a lean and scalable supply chain in a more-for-less era
- Velocity manufactures highly engineered and consumable kits for use in the production of carbon fibre composite parts for aircraft
- Carbon fibre has seen a step change increase in its use in aircraft and long term aircraft production rates have seen an unprecedented increase
- Velocity uses its industry knowledge and business processes to reduce the amount of raw material and process time our customers need to build aircraft
- Velocity helps manufacturers to reduce costs and increase production rates to help them to meet the challenging targets set by the global aircraft manufacturers to reduce the backlog

Velocity Process



Saving > 10% material and > 20% time

The Composites Manufacturing Process



- **Velocity:**
 - **enables** customers & material suppliers to **focus on their core business**
 - **performs** its core business in a **controlled, cost efficient environment**
 - **becomes a single supplier** for our customers to deal with across a wide range of suppliers
 - **provides a cost effective, just in time service** delivering a **total kit containing all materials**

reduces customer costs whilst generating profits for Velocity

How Velocity Adds Value

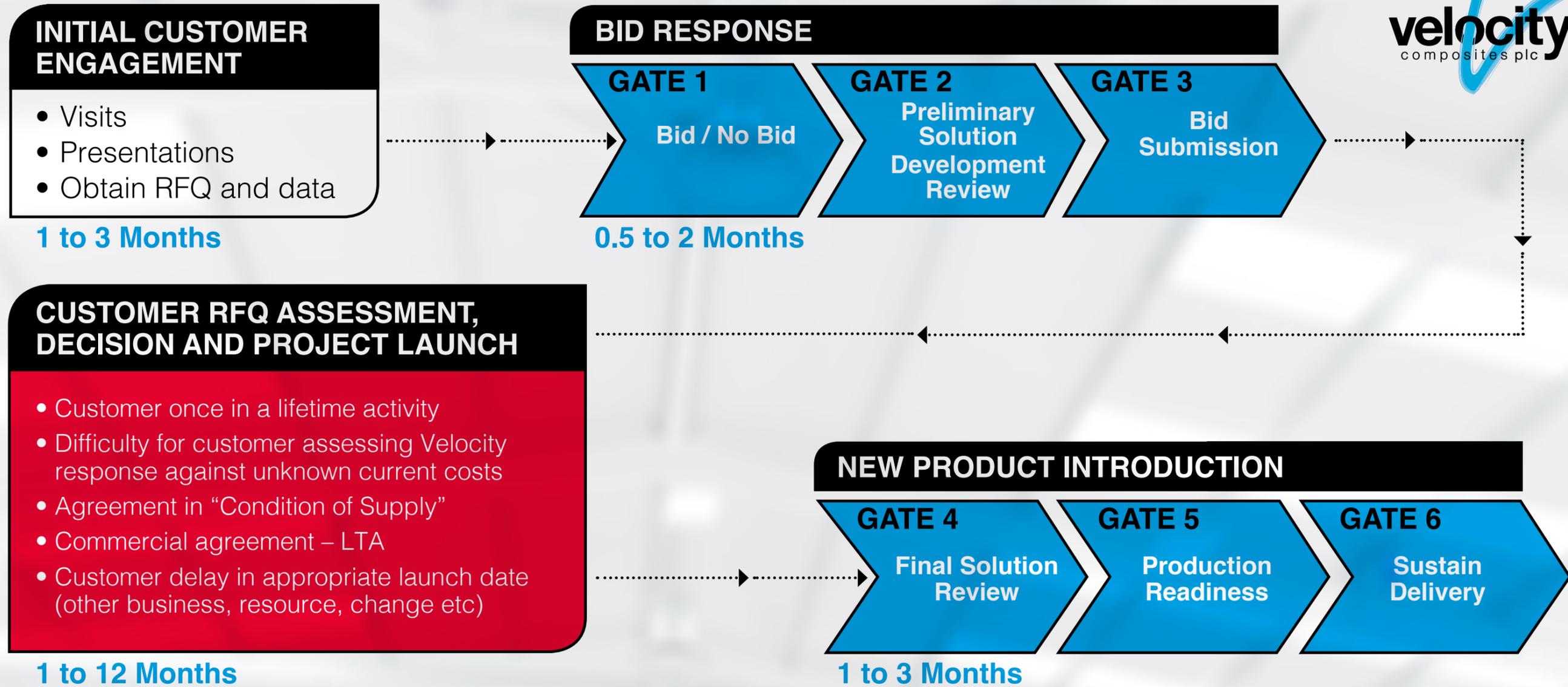
Savings made by customers using Velocity

- Material spend reduced by 10 - 53% due to smarter nesting
- Material increase in productivity due to reduced production times
- Increase in productive cleanroom floorspace by removing associated equipment
- Cost of non quality products reduced/eliminated by more standardised process
- Reduction in capital equipment spend
- Indirect support staff costs reduced due to direct line feed
- Full material traceability & regulatory compliance
- Improved cashflow due to just in time deliveries

• Industry is in a more-for-less era



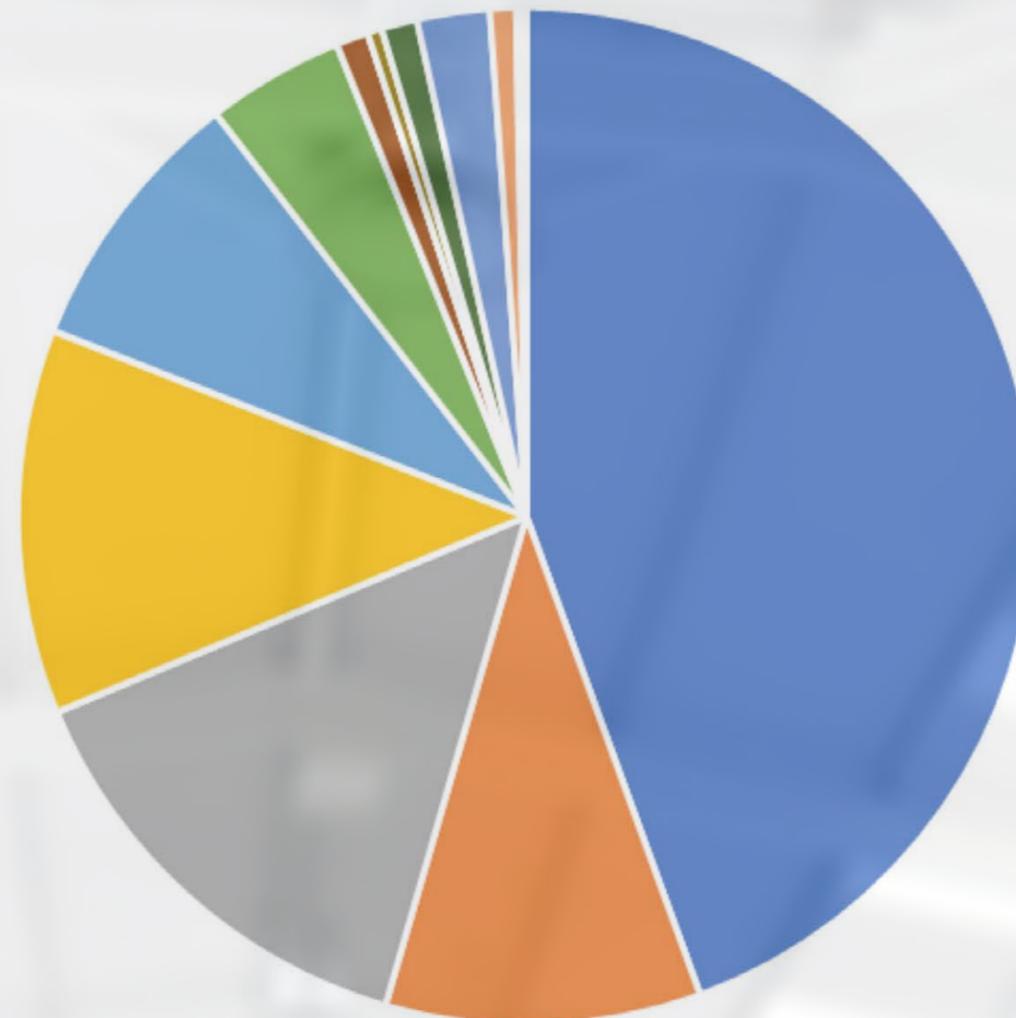
Customer Engagement Lifecycle



*Typical 18-24 month lifecycle

Velocity FY20 Revenue by Aircraft Type

Revenue by Aircraft Type



- | | | | | | | | |
|----------|-----------|----------|------------|------------------|-----------|--------|---------------|
| ■ A350 | ■ A320NEO | ■ AS907 | ■ A330T700 | ■ Other Military | ■ A330NEO | ■ A380 | ■ Other Civil |
| ■ Meteor | ■ A330 | ■ 737MAX | ■ B787 | ■ RB3043 | ■ C919 | ■ A320 | ■ A400 |

Financial Highlights



	HY 2021 £000	HY 2020 £000	FY 2020 £000
Revenue	4,439	9,502	13,561
Cost of sales	(3,323)	(7,558)	(11,237)
Gross profit	1,116	1,944	2,324
Admin Costs	(2,110)	(2,589)	(5,132)
Exceptional admin expense	-	-	(341)
Other income	-	-	-
Operating loss	(994)	(645)	(3,149)
Finance expense	(65)	(40)	(98)
Loss before tax	(1,059)	(685)	(3,247)
Adjusted EBITDA (loss)/profit*	(559)	(259)	(1,925)

- Revenue decline due to impact of COVID-19 on underlying production rates
- Gross margin has increased by 4.6% to 25.1% in H1 21, supported by strong sales mix and technological developments supporting improved material margin delivery
- Cost improvement plan and Restructuring in late 2020 supporting reduction in Admin costs in current period and ongoing
- Finance cost slight increase on HY1 20 due to interest on the right of use asset of new Burnley site and Forex impact

*Adjusted EBITDA is before charging Interest, Tax, Depreciation, Amortisation, adjusted for exceptional administrative costs and share based payment charge

Full Balance Sheet



	HY 2021 £000	HY 2020 £000	FY 2020 £000
Non-current assets	2,683	3,394	3,017
Current assets			
- Inventories	769	3,361	1,908
- Trade & other receivables	2,477	2,924	2,464
- Cash and cash equivalents	3,450	2,841	3,268
Current liabilities			
- Trade & other payables	1,444	2,699	1,504
- Loans and Net obligations under finance leases	662	436	911
Non Current Liabilities – Loans and net obligations under	2,590	1,252	2,560
Net assets	4,683	8,133	5,682
Total equity attributable to equity holders	4,683	8,133	5,682

- Reduction in Non-current assets reflecting temporary capex freeze over period. Prior year spend of £0.7m in relation to the new Burnley site and R&D centre completion.
- Stock reduction drive and previous year end provisions against the risk of stock obsolescence has decreased stock balance by £2.5m to £0.8m
- Receivables reduced in line with customer sales mix and monthly sales profile over both periods
- Maintaining strong focus on cash collection and retention through working capital management resulted in cash at bank of £3.5m at period end
- During the year received CBILS loan £2m increasing non current liabilities, due to be paid over the next 5 years

Cashflow Statement



	HY 2021 £000	HY 2020 £000	FY 2020 £000
Operating loss	(1,059)	(618)	(3,130)
Depreciation & amortisation	375	326	691
Other operating cash flows	114	32	173
(Increase)/decrease in receivables	(13)	1,225	1,685
Decrease/(increase) in inventories	1,139	(184)	1,269
(Decrease)/increase payables	(60)	(1,331)	(1,526)
Cash generated from operations	496	550	(838)
Taxation	-	142	-
Purchase property, plant and equipment	(41)	(730)	(156)
Development expenditure capitalised	-	(28)	(89)
Proceeds from the sale of PPE	10	-	15
Loan received	-	-	2,000
Finance lease proceeds	-	-	211
Finance costs	(64)	(39)	(98)
(Decrease)/increase in invoice discounting (ID)	-	807	-
Repayment of finance lease capital	(219)	(185)	(404)
Net (decrease) / increase in cash and cash equivalents	182	(583)	(156)
Cash and cash equivalents at end of period	3,450	2,841	3,268
Net cash after deducting ID	3,450	2,030	3,268

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