



Vertical Aerospace

Q3 2025 Business & Strategy Update Call

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Today's Speakers



Dómhnal Slattery
Chairman



Stuart Simpson
Chief Executive

Today's Agenda



- 1 Piloted Transition: The Key Engineering Proof Point
- 2 VX4 Aircraft: The Largest and Safest Aircraft, with the Best Operator Economics
- 3 Capital Efficiency: Most Efficient Steward of Capital
- 4 2025 Performance: No Surprises – Look Forward to Critical Design Review
- 5 Unwarranted Valuation Gap: Untethered from Fundamentals
- 6 Top of Mind: Focus Areas into Q4 and 2026



1 Piloted Transition Flights Begin This Week

Industry First for eVTOL Aircraft Under Permit to Fly Oversight

Vertical's Piloted Transition Flight Test Campaign

Piloted
Transition
Begins

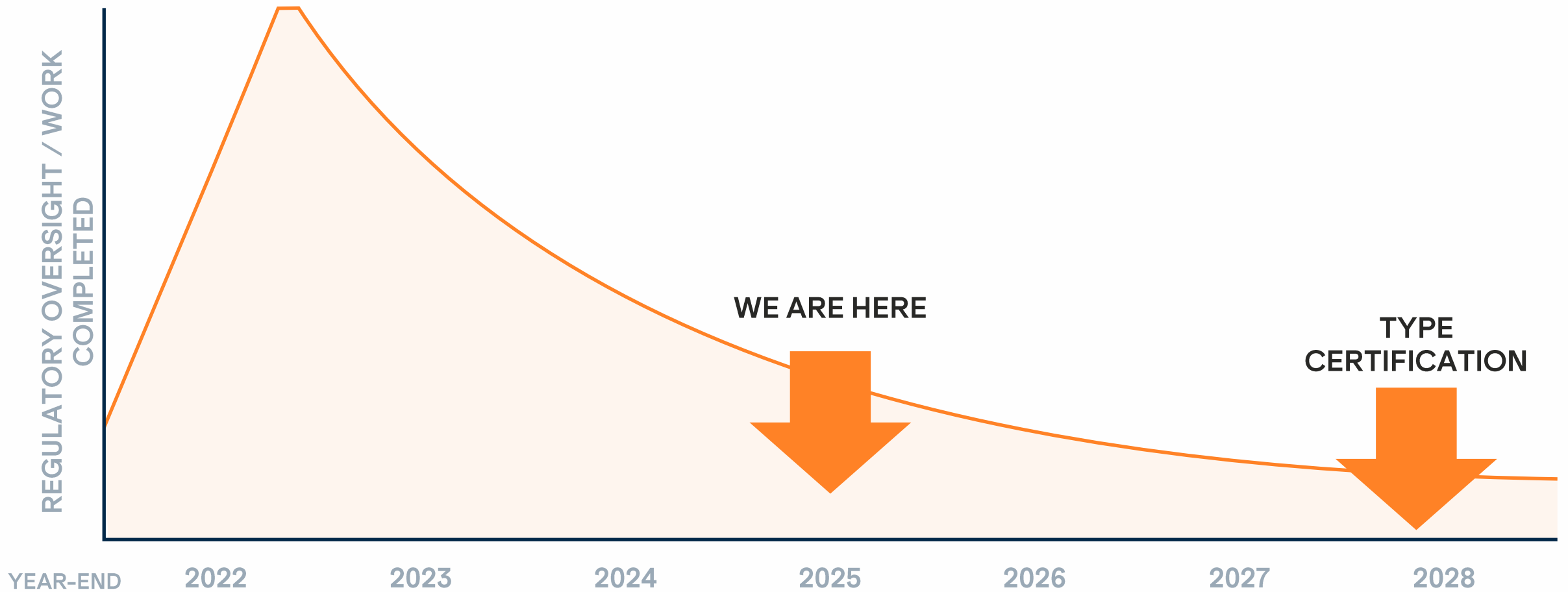
Piloted
Transition
Completed

Profile 1	Profile 2	Profile 3	Profile 4	Profile 5
~3 Flights • Speed expansion from thrustborne to 60 knots • Tilt system acts in the first half of rotation from vertical to horizontal	~2 Flights • Conventional take-off and decelerate from wingborne • Deploy rear props then re-stow props • Land conventionally	~2 Flights • Take-off conventionally • Transition to thrustborne landing • Include rolling landings and hover landings	~2 Flights • Take-off vertically • Transition to wingborne • Land conventionally	~2 Flights • Take-off vertically • Transition to wingborne and cruise in wingborne • Transition back to thrustborne • Land vertically

“WEEKS NOT MONTHS”



1 The UK CAA and EASA Certification Process is Front Loaded



Clear path to certification allows us to estimate our expected capital needs



2 The Largest and Safest Aircraft, with the Best Operator Economics

Not All Aircraft are Created Equal

What Customers and Operators Will Care About

A

10^{-9} Safety Standard

B

Comfort

C

Profitability









2 Six Passengers Enables 50% Increased Revenue and Doubling of Profitability for Our Operators

+50%
Revenue

56-67%
Gross Margin⁽¹⁾

*vs. 38-53% gross margin⁽¹⁾ at 4
passengers*

(30%)
Total Cost per Available Seat Mile

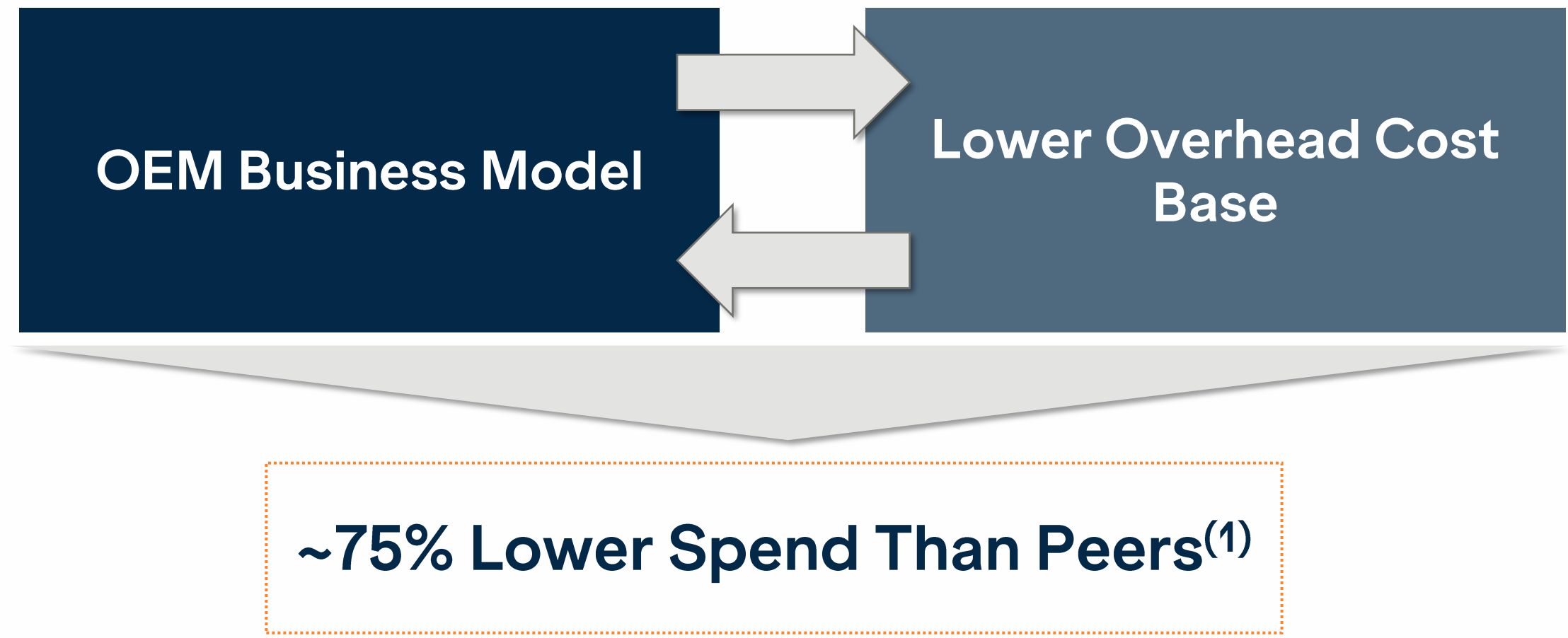
+123%
Gross Annual Operating Profit

Note: Figures based on illustrative potential unit economics for 40-mile missions at 4 and 6 passengers

(1) Range shown reflective of 75-100% load factor



3 Vertical Aerospace is the Most Efficient Steward of Investor Capital

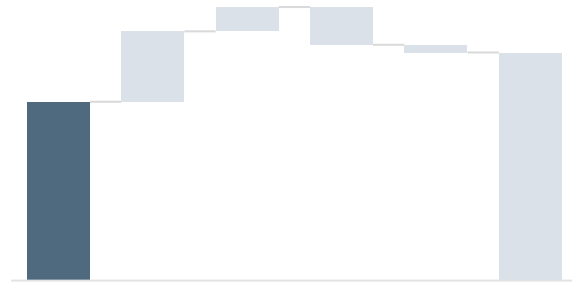


¹³(1) Calculated as Vertical's operating cost outflow and investment in PPE (as disclosed in Vertical's public filings for full years since listing 2021-Q2 2025), with competitor data coming from Joby and Archer's available filings



3 Key Spend Buckets Through 2028 Certification

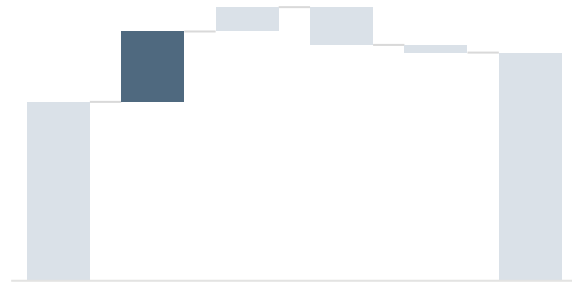
~\$700mm Additional Funding Required⁽¹⁾ to Reach 2028 Certification



People & Operating Expenses

~\$550mm

- Cash outflows for headcount ramp, aircraft build, testing, contractors and IT licenses
- Overhead and employee expenses ~50-60% below competitors⁽²⁾, driven by lower headcount and lower cost base due to location in Bristol, UK



Non-Recurring Costs

~\$225mm

- One-time upfront costs to support tier 1 aerospace suppliers for design and initial development of key parts for the VX4 along with tooling costs to build the certification and production aircraft
- 75%+ of these contracts have been signed or quoted, with the remaining 25% estimated, driving confidence in this spend bucket



Capital Expenditures

~\$75mm

- Initial aircraft and battery production facilities build and fit out, along with tooling and machinery
- Includes recently-announced entry into service production facilities with early-stage aircraft production facility at Cotswold Airport and battery production facility at Vertical Energy Centre

¹⁴ Note: Management Projections

⁽¹⁾ Spend offset by cash on balance sheet and income

⁽²⁾ Based on publicly available reporting



4 2025 Financial Performance: No Surprises

Industry-leading Capital Efficiency

- Q3 2025 net cash used in operating activities: £51.7mm (\$68.0mm)
- 3Q 2025 net proceeds from ATM facility: \$7.2mm
- YTD 2025 net proceeds from ATM facility: \$16.4mm

Cash and cash equivalents

30 September 2025	4 November 2025
£97.1mm / \$123.5mm	£89mm / \$117mm

Financial Outlook

Full-Year 2025 Spend	Next 12 Months Spend (as of 4 November 2025)
Maintained at £90mm - £100mm (\$110mm - \$125mm)	Estimated at £175mm / \$235mm



¹⁵ Note: Management Projections; FX rate used GBP/USD 1.3462



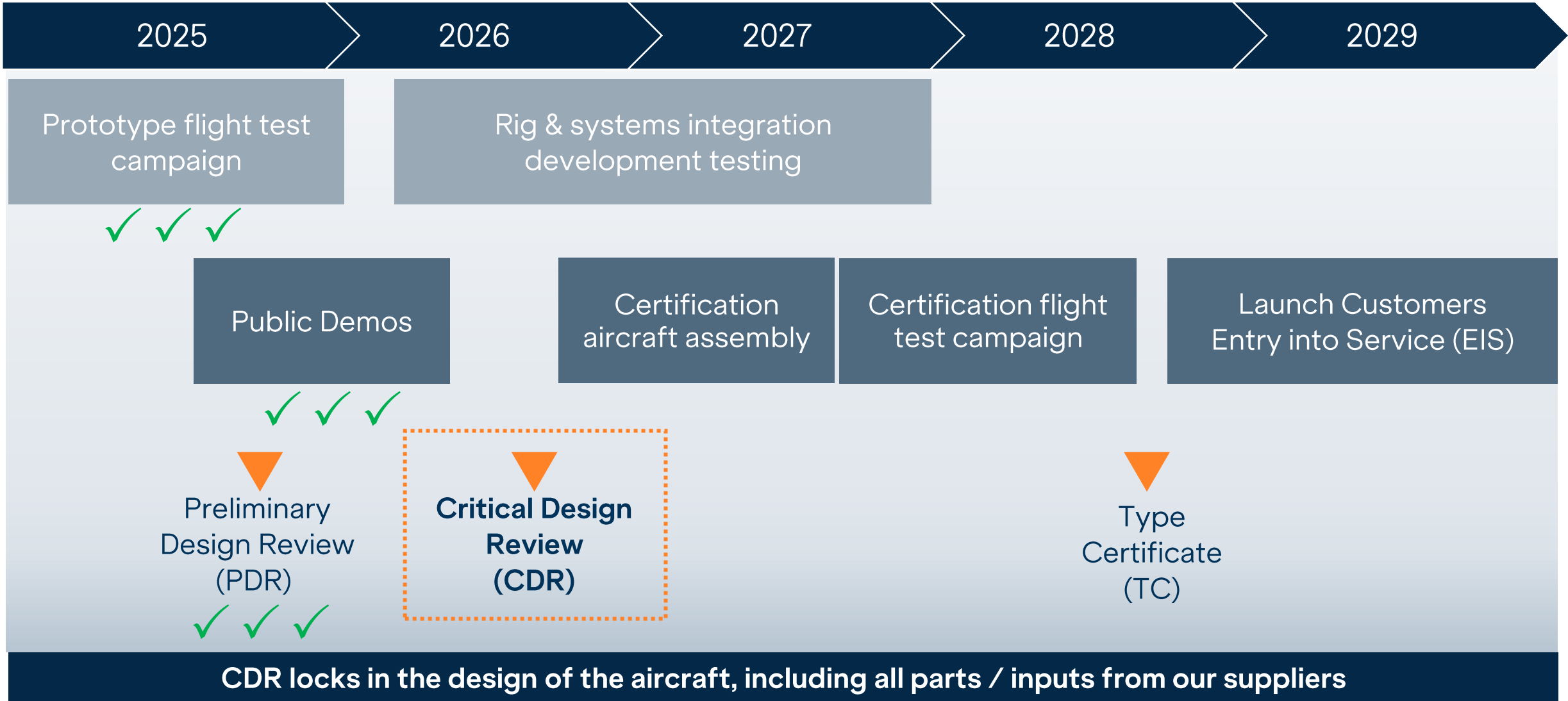
4 2025 Operational Performance: No Surprises

We Execute on Our Stated Goals

- Fly full-scale piloted wingborne ✓ ✓ ✓
- Fly full-scale piloted transition *To begin this week*
- Build and fly third full-scale VX4 prototype *Build completed in early December, flying in January*
- Fly full-scale piloted flights in real-world use cases ✓ ✓ ✓
- Earn further DOA privileges from CAA ✓ ✓ ✓
- Initiate production with long-range parts purchasing ✓ ✓ ✓



4 Achieving CDR On Schedule





5 Unwarranted Valuation Gap – Untethered from Fundamentals

	Vertical	Company A	Company B
Last 12 Months Share Price Performance (%) ⁽²⁾	(11%)	+231%	+218%
Market Capitalization (\$mm) ⁽²⁾	438	14,629	6,721
Spend to Date (2021-2Q 2025) (\$mm) ⁽¹⁾	400	1,586	1,321
Tier 1 Lessor on Program	✓	✗	✗
Pilot + Observer Seat Option	✓	✗	✗
Six Passenger Seat Option	✓	✗	✗
Safety Separation with Pilot	✓	✗	✗
70 lbs Luggage per Passenger ⁽³⁾	✓	✗	✗
Hybrid Aircraft Using Current Airframe & Flying in 2026	✓	✗	✗
10 ⁻⁹ Certification Portability	✓	✗	✗
Published & Validated Means of Compliance for Certification	✓	✗	✗
Piloted Thrustborne	✓	✓	✗
Piloted Transition	Pending	✓	✗

18 Note: Company information

(1) Publicly available filings since listing for operating cash outflow + investment in PPE

(2) As of November 3, 2025

(3) Assuming four passenger configuration



6 Top of Mind: Focus Areas into Q4 and 2026

1. Strategically Growing our Orderbook, Including First Sale of the Hybrid Aircraft

2. Executing a Partnership with a Global Strategic



6 Strategically Growing our Existing \$6Bn+⁽²⁾ Orderbook



Orderbook has been effectively closed since 2023 – now is the time to expand

²⁰ Note: Certain customer obligations are expected to be fulfilled via third-party agreements

⁽¹⁾ Pre-order for up to 50 VX4, with option to purchase up to 50 more, June 2025

⁽²⁾ Based on MOU value in 2021 dollars across c.1,500 orders



6 Partnering with a Global Strategic: Our Criteria

Strategic Alignment

Vision & Culture

- Strong conviction in the global UAM economy
 - Forward-thinking, nimble and innovative culture
 - Long-term partnership ambitions to achieve strategic platform validation
-

Operational Synergies

- Ideal partner to be a major player in the Aerospace & Defense, Automotive, Industrial or Technology sectors
 - Partnership to realize numerous industrial and commercial synergies to support commercialization
-

World-Class Manufacturing Pedigree

- Strategic alliance for aircraft manufacturing, with the ideal partner to support exclusively on certain activities
 - Partner to provide support on cost optimization, resources and manufacturing expertise
-

Best-in-Class Brand and Global Execution

- Global brand, aligned with Vertical's core identity
 - Unparalleled execution capabilities
-



Q & A

