

BUSINESS HIGHLIGHTS



Eve **listed on the NYSE** (EVEX) on May 10, 2022

2022 capital raise of \$377 million from strategic and financial investors

Competitive advantage with Embraer's partnership (access to engineers, IP and infrastructure)

2,060 eVTOL orders from **22** customers (~\$**6.0** billion non-binding backlog)

First order for **defense** eVTOL variant

Formalization of **eVTOL type certification** application with Brazil's Authority (ANACC)

Concept of operations in Miami, Rio, Melbourne and London

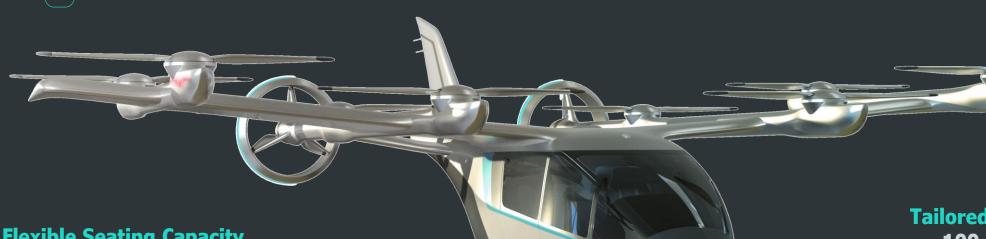
Initial tests with **Proof-of-Concepts, RIGs, Wind Tunnel Models, Simulators** and **Mock-ups** underway

Partnership with **Porsche Consulting** to optimize supply chain, manufacturing and logistics strategy



VEHICLE DESIGN OPTIMIZED FOR URBAN MOBILITY





Flexible Seating Capacity

4 passengers at entry into service Up to **6** in autonomous mode

High Utilization Rate

Designed for **thousands** of flight cycles per year with industry-leading reliability

Lift + Cruise Design

Most practical design choice for efficiency and certifiability

Tailored for Urban Mobility

100 km (60 mile) range at EIS Addresses **99%** of UAM missions in cities and metropolitan areas

Leading Cost Efficiency

Over **6x lower** cost-per-seat than helicopters and best-in-class for eVTOLs

Community Friendly

Approximately **90%** lower noise footprint compared to equivalent helicopters

MOST PRACTICAL DESIGN CHOICE FOR UAM MISSIONS





- Simple design
- High reliability
- Straightforward to certify
- Quiet in cruise mode
- Low battery drain
- Simple maintenance



TILT ROTOR



- High speed
- Long range
- Complex design
- Lower reliability
- Challenging to certify

VECTORED FAN



- Efficient cruising
- Long range
- Energy intensive hover
- Take-off noise level
- High battery drain

MULTI-ROTOR



- Efficient takeoff and landing
- Simplest to certify
 - Less efficient cruising
- Slower speeds
- Very short range
- High battery drain

Source: Assessment by Eve management and market analysis as per "Market for Urban Air Mobility" from KPMG dated June 2021

ENHANCING EVTOL MATURITY

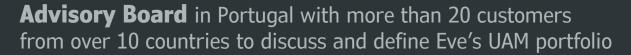




CURRENT DESIGN AND CABIN UNVEILED







Ongoing **product development**: presentation of full-sized cabin and current vehicle design during Farnborough International Airshow, in England





CERTIFICATION PROCESS KICK-STARTED

Faster path to certificate in Brazil (ANAC)

Eve has undivided attention

ANAC has bilateral agreements with FAA

Allowing concurrent certification and EASA follow-on

> 30 projects certified

in the last 25 years

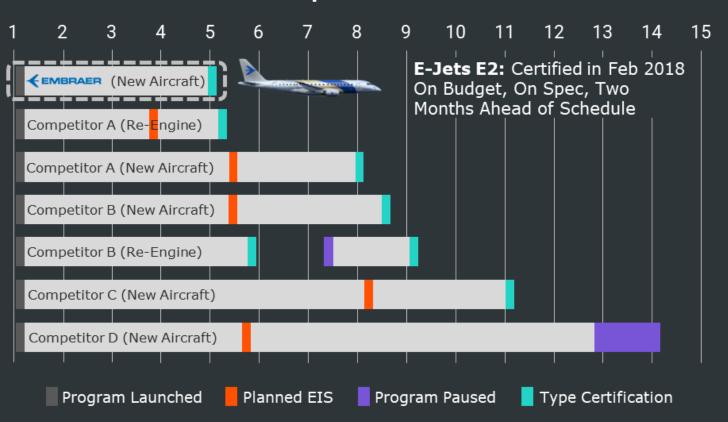
Entry into service expected for **2026**



SUPERIOR CERTIFICATION TRACK RECORD



Years From Start of Development to Certification



Eve plans to leverage Embraer's regulatory experience and relationships to accelerate type certification

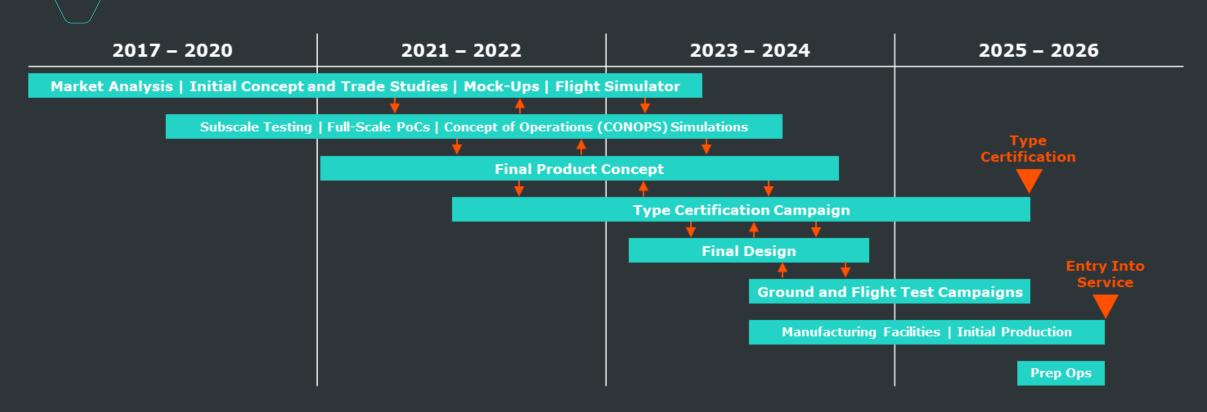
New models certified by Embraer over the last 25 years

Experience with Simultaneous Certifications

Embraer has consistently achieved triple type certification in Brazil, US and Europe for both commercial and executive jets

TIMELINE TO ACHIEVE ENTRY INTO SERVICE





Proven Development Approach

- Employing the development model evolved by Embraer over 50+ years, enabling consistent completion of programs on-time, on-spec and under budget
- Balanced and deterministic approach incorporates agile, model-based engineering techniques and iterative use of testing environments and PoCs

Proven Certification Approach

- Engaging with ANAC in Brazil as the primary certification authority, with a bilateral agreement with the FAA and follow-on certification from EASA
- Approach leverages Embraer's success with triple type certifications and longstanding relationships with all global regulatory authorities

EMBRAER

EMBRAER'S STRATEGIC SUPPORT

Heritage of Aviation Leadership (Long Certification Experience)

Availability of Embraer's World-Class Capabilities (Royalty-Free IP and 1,600 engineers)

Superior Engineering Track Record and Lower Development Costs

Leveraging Existing Infrastructure and Production Capabilities

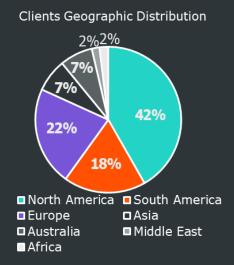
Worldwide Sales and Support Network

EVE HAS AN EXTREMELY COST EFFICIENT AND EXPERIENCED DEVELOPMENT STRATEGY WITH EMBRAER

PARTNERSHIPS



BACKLOG* DIVERSIFICATION





Largest and **Most Diversified Backlog*** in the Industry



USD MILLIONS	2Q22	2Q21	1H22	1H21
INCOME STATEMENT				
Research and Development	(9.8)	(1.9)	(19.0)	(3.8)
Selling, General and Administrative	(6.5)	(0.4)	(7.3)	(8.0)
Net Earnings (Loss)	(11.8)	(2.4)	(21.3)	(4.6)
CASH FLOW				
Net Cash Used in Operating Activities			(13.2)	(5.1)
Net Aditions to PP&E				
Free Cash Flow			(13.2)	(5.1)
Net Cash Provided by Financing Activities			329.1	5.1
Cash, Equivalents and Investments, Beginning of Period			14.4	
Cash, Equivalents and Investments, End of Period			330.8	
			1H22	2H21
BALANCE SHEET				
Other Assets			0.2	
Related Party Receivable			0.3	0.2
Total Payables			12.6	1.5
Total Debt				
Net Cash			330.8	

Strong Liquidity and No Debt

ENVIRONMENTALLY FRIENDLY AIR MOBILITY

7

100% electric vehicle



ZERO

local carbon emissions



FULL LIFE-CYCLE

design approach

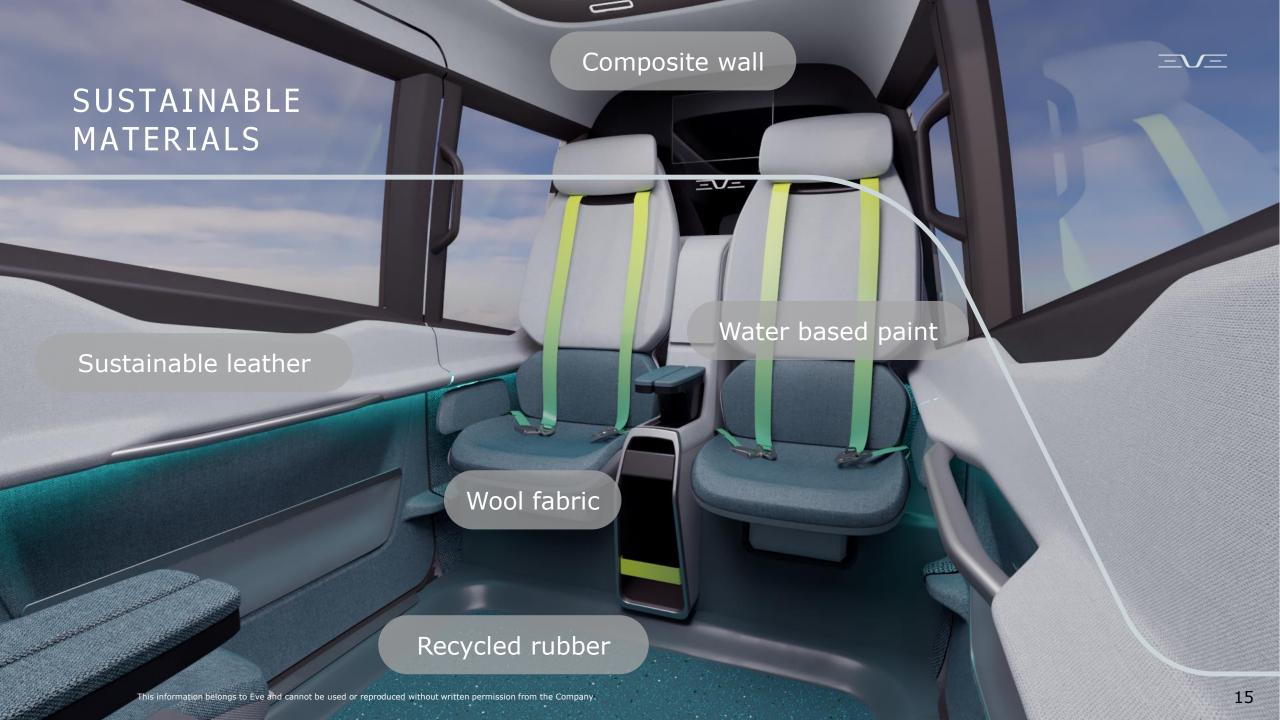


UP to 80% CO₂

Emission reduction vs cars

CARBON NEUTRALITY

achievable with minimum cost



POTENCIAL OF URBAN AIR MOBILITY: RIO DE JANEIRO 2035



37 Vertiports

100+ Routes

4,5M Annual passengers

\$220M Annual revenues

CO₂ REDUCTION

By 2035, UAM could reduce CO₂ emissions by over 11,000 tons/year in RIO DE JANEIRO

Equivalent to:



Emissions from **>4,000** cars/year

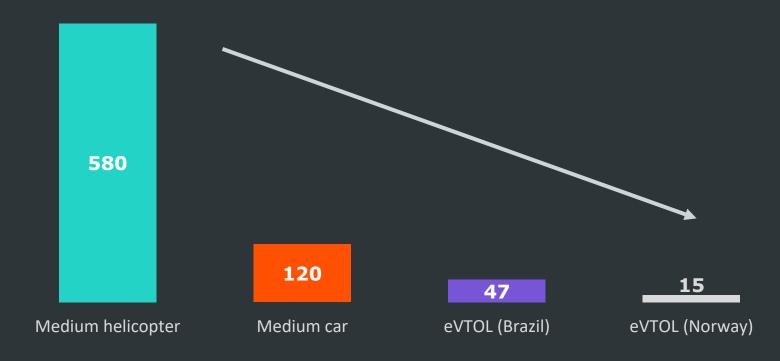


Driving around the world over **1,400** times

STRONG ENVIRONMENTAL APPEAL WITH CO₂ EMISSIONS REDUCTION







eVTOLs will have significantly lower carbon impact than cars and helicopters

It will depend on the environmental credentials of the electricity generation in each locality

Eve collaborating with the

World Economic Forum







Target True Zero
Unlocking Sustainable Battery
and Hydrogen-Powered Flight
INSIGHT REPORT
JULY 2022



WØRLD ECONOMIC FORUM



Sharing solutions development and integrating with other stakeholders to enable the UAM ecosystem of the future

THANK YOU!

