

## BUSINESS HIGHLIGHTS

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

2022 capital raise of \$392 million from strategic and financial investors

**\$92.5 million credit line** with Brazil's BNDES further strengthens balance sheet

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

**2,770** eVTOL orders from **26** customers (~\$**8.3** billion non-binding backlog)

Formalization of **eVTOL type certification** application with Brazil's Authority (ANAC). Initiated TC validation process with FAA

**Concept of operations** in Miami, Rio, Melbourne, London and Chicago

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

**Partnership** with **Porsche Consulting** supported decision to implement first production site in Brazil



# VEHICLE DESIGN OPTIMIZED FOR URBAN MOBILITY

#### Flexible seating capacity

**4** passengers at EIS with up to **6** in autonomous configurations

#### **High utilization rate**

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

#### **100% Electric Vehicle**

**ZERO** local carbon emissions

#### **Tailored for urban mobility**

**100 km** (60 mile) range at EIS addresses 99% of UAM missions

#### **Unmatched cost efficiency**

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

#### **Community-friendly**

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

#### Lift + Cruise design

Overhead wings with distributed rotors and rear propellers



# MOST PRACTICAL DESIGN CHOICE FOR UAM MISSIONS



- 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 drair

#### **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



# PRODUCT DEVELOPMENT

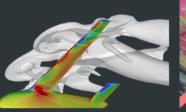
Concurrent validation of Eve Type Certificate with FAA Application Bilateral agreement between ANAC and FAA for Eve's eVTOL

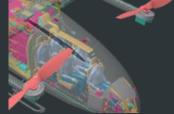




#### **eVTOL** development on-track

On-going activities include: systems architecture definition, supplier engagement, CFD analysis, wind-tunnel tests, RIGs, simulators, POCs and mock-ups









#### **Vehicle safety standards**

eVTOL safety level compatible with current commercial aviation aircraft

# PSI Sease Veryport VICTA42 85-00 VICTA42 85-00

#### **UATM Software Phase One Concluded**

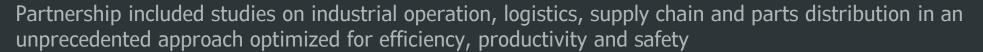
UATM Software used to support Chicago Simulation



## INDUSTRIALIZATION STRATEGY

#### **Porsche Consulting partnership conclusion**

Setting a superior industrialization strategy, fulfilling the scale-up volumes with safety and quality, in a competitive, flexible and sustainable way

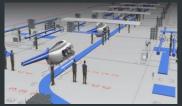




#### First production site in Brazil

Maximize synergies with product development and Embraer



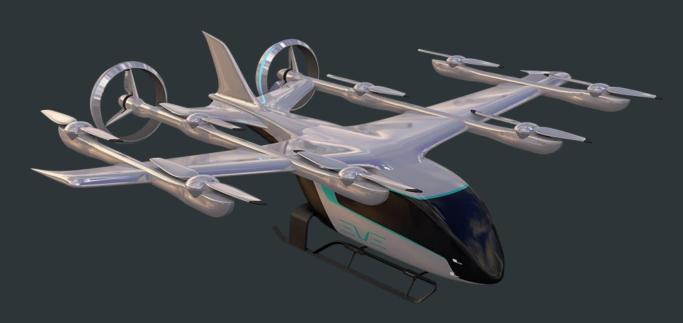








# CURRENT DESIGN AND CABIN UNVEILED



**Advisory Board** in Portugal with more than 20 customers from over 10 countries to discuss and define Eve's UAM portfolio

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

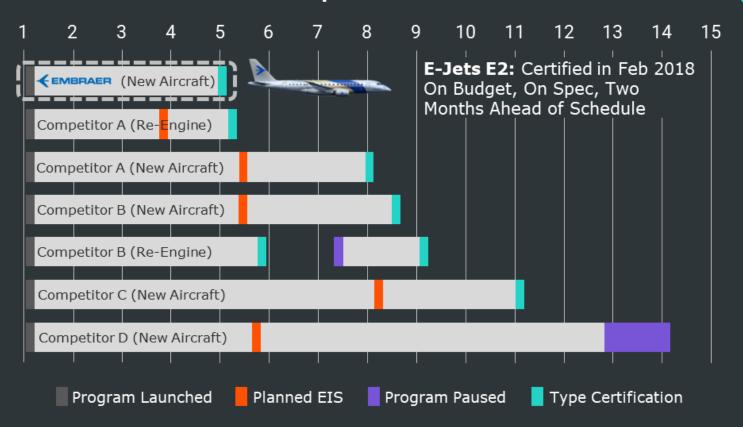






## SUPERIOR CERTIFICATION TRACK RECORD

#### Years From Start of Development to Certification



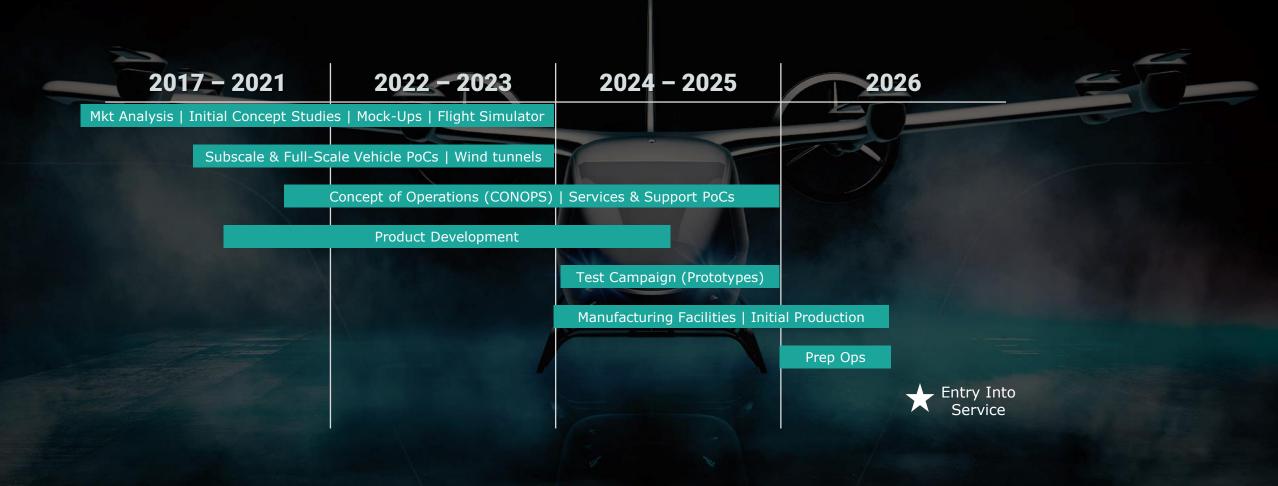
Eve plans to leverage Embraer's regulatory experience and relationships to accelerate type certification



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



# MASTER PLAN FOR SUCCESSFUL EIS







#### **First Spin-off from EmbraerX**

eVTOL and UATM projects incubated for four years within EmbraerX

#### **Addressing a Massive Global TAM**

Pure play focus on a \$0.76T revenue opportunity 2025E – 2040E (1)

#### NYSE Listed Company (EVEX) on May 10, 2022

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

#### **Clear Revenue Visibility**

Largest order pipeline in AAM industry, with customers around the globe in all continents

#### **Strategic Support from Embraer**

Leveraging 50+ years of aviation experience and 30+ models certified



# THE LARGEST AND MOST DIVERSIFIED BACKLOG IN THE INDUSTRY

Letters of Intent for up to

eVTOL AIRCRAFT

## Strong partnership network

AIRCRAFT OPERATOR & RIDESHARING PLATFORM



HELÍSUL



**GLOBAL** 





HALO)

BLADE















(1) acciona



**INFRASTRUCTURE** 















**Heli**Spirit











**TECHNOLOGY** 



THALES

DEFENSE



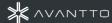
**INDUSTRIALIZATION** 





THE HELIPASS







WIDERØEZER

# FINANCIAL PERFORMANCE

USD MILLIONS	3Q22	3Q21	9M22	9M21
INCOME STATEMENT				
Research and Development	(14.3)	(2.8)	(33.8)	(6.6)
Selling, General and Administrative (1)	(6.8)	(0.9)	(23.9)	(3.3)
Warrant expenses	(17.4)		(104.8)	
Net Earnings (Loss)	(36.7)	(3.8)	(154.0)	(10.0)
CASH FLOW				
Net Cash Used in Operating Activities	(17.0)	(2.4)	(38.7)	(7.5)
Net Aditions to PP&E	(0.4)		(0.4)	
Free Cash Flow*	(17.4)	(2.4)	(39.1)	(7.5)
Net Cash Provided by Financing Activities	15.0		352.7	22.1
Cash, Equivalents and Investments, Beginning of Period**	330.8		14.4	
Cash, Equivalents and Investments, End of Period**	329.9		329.9	14.6
	3Q22	2Q22	9M22	9M21
BALANCE SHEET				
Other Assets	3.0	0.2	3.0	0.6
Related Party Receivable	0.2	0.3	0.2	
Total Payables	21.9	16.3	21.9	1.3
Total Debt				
Net Cash * <sup>(2)</sup>	329.9	330.8	329.9	14.6

## **Strong Liquidity**

<sup>\*</sup> Net Cash and Cash-Flow items are non-GAAP measures

<sup>\*\*</sup> Includes Related Party Loans

<sup>(1) 9</sup>M22 includes \$6.2M related to transaction costs

<sup>(2)</sup> Includes Cash and Cash equivalents of up to 90 days and investments above it

# ENVIRONMENTALLY FRIENDLY AIR MOBILITY

7

100% electric vehicle



**ZERO** 

local carbon emissions



FULL LIFE-CYCLE

design approach



UP to 80% CO<sub>2</sub>

Emission reduction vs cars

**O CARBON NEUTRALITY** 

achievable with minimum cost



# POTENCIAL OF URBAN AIR MOBILITY RIO DE JANEIRO 2035

245 eVTOLS

**37** Vertiports

**100+** Routes

**4,5M** Annual passengers

\$220M Annual revenues

#### CO<sub>2</sub> REDUCTION

By 2035, UAM could **reduce CO<sub>2</sub>** emissions by over 11,000 tons/year in RIO DE JANEIRO

#### **Equivalent to:**



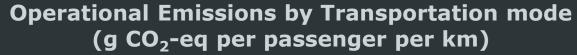
Emissions from >4,000 cars/year

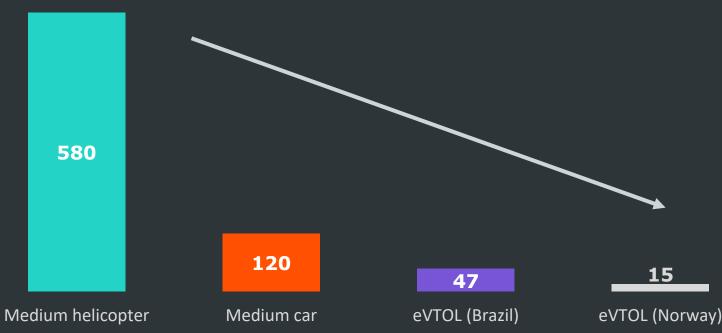


Driving around the world over **1,400** times



# 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





Collaborating with knowledge into industry leaders' reports

#### **Target True Zero**

Unlocking Sustainable Battery and Hydrogen-

**Powered Flight** 

INSIGHT REPORT JULY 2022



WØRLD ECONOMIC FORUM



Joining the coalition to anticipate the impact of UAM on the top cities around the world

#### Current Status

Short Term Medium Term Long Term

**Stakeholders** mapping

Understanding industry plans and cities responsibility **UAM** policies for cities

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

# THANK YOU!

