

For immediate release:

EVIA AERO to collaborate with Cosmic Aerospace on early European adoption of the Cosmic One electric aircraft

Bremen, Germany / Denver, Colorado – August 18, 2026 — EVIA AERO, a European operator advancing sustainable regional air mobility and modern electric flight training, today announced a collaboration with Cosmic Aerospace, a US-based electric aircraft manufacturer with operations in Belgium, to support the planned introduction of the Cosmic One—a four-seat, all-electric aircraft—into European training and club environments. EVIA AERO has secured pre-reservation positions, providing an opportunity to participate in early European deployment subject to EASA certification and final contractual agreements.

The Cosmic One features Cosmic Aerospace's proprietary embedded-wing architecture, which integrates propulsion within the airframe. According to Cosmic Aerospace, this configuration is designed to enable multi-motor redundancy, high-efficiency cruise, and strong climb performance, while offering reduced noise and simplified maintenance compared to legacy piston aircraft.

"Cosmic One represents a new class of electric aircraft—high-performance, quiet, efficient, and designed for everyday operators," said Christopher Chahine, co-founder and CEO of Cosmic Aerospace. "EVIA AERO's engagement reflects their forward-looking approach to building a modern, sustainable aviation ecosystem."



Rendering of the Cosmic One four-seat all-electric aircraft

A strategic addition to Europe's electric aviation landscape

EVIA AERO is developing a growing network of electric aircraft operations, airport partnerships, and green-energy infrastructure across Europe. The company's strategy spans pilot training, regional air mobility pilots, and airport electrification—areas where the Cosmic One's projected operating economics and design philosophy offer clear potential benefits.

"Cosmic One aligns with our mission to accelerate Europe's transition to zero-emissions aviation," said Florian Kruse, founder and CEO of EVIA AERO. "Its projected efficiency, redundancy, and lower operating costs make it a compelling aircraft for flight schools, clubs, and operators preparing for the next generation of sustainable aviation."

EVIA AERO intends to integrate the aircraft into its partner-airport network for training and local operations once certified. The aircraft's quiet profile and electric propulsion make it well-suited for airports prioritising community impact, noise reduction, and sustainable growth.

Advancing electric flight training

Europe continues to face rising demand for pilots, with thousands required annually across commercial and regional sectors. Electric aircraft offer the potential for significantly reduced training costs by eliminating fuel burn and lowering maintenance overhead—critical advantages for high-cycle training fleets.

Cosmic Aerospace states that the Cosmic One's multi-motor electric architecture is intended to support advanced training profiles while maintaining low operating costs. EVIA AERO plans to deploy the aircraft within its training network to expand access to affordable, modern pilot education once certification is achieved.

Regional mobility pilots

EVIA AERO is also evaluating short-range electric mobility pilots across selected European regions. While the Cosmic One is primarily designed for training, club flying, and private use, EVIA AERO will explore limited regional-mobility applications where a four-seat electric aircraft can provide value in early-stage operational trials.

About EVIA AERO

EVIA AERO is a Bremen-based aviation company developing a sustainable regional air mobility ecosystem. Its activities span electric aircraft operations, airport infrastructure partnerships, green-energy systems, and pilot-training networks. EVIA AERO works with airports across Europe to prepare for zero-emissions flight operations and supports both retrofit and factory-built electric aircraft programmes. Learn more at evia-aero.com.

About Cosmic Aerospace

Cosmic Aerospace is a US-based electric aircraft company founded in 2022, with operations in Sint-Truiden, Belgium. Its first production aircraft, the Cosmic One, is a four-seat all-electric aircraft designed for flight training, clubs, and private ownership. Cosmic Aerospace is also developing Skylark, a regional electric aircraft concept for the sub-50-seat market. Learn more at cosmicaerospace.com.

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