



# LITHUANIAN AIRLINE JUMP AIR ORDERS 20 ERA AIRCRAFT TO ENHANCE ITS REGIONAL FLIGHT OFFERING

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At Paris Air Show, AURA AERO and Jump Air, a Lithuanian ACMI and charter airline, announced the signature of a Letter of Intent for ERA, the hybrid-electric regional aircraft, in its 19-seater and cargo versions. The agreement is for 10 aircraft plus 10 additional options. Established in 2020 in Vilnius, Lithuania, Jump Air services cover Europe, Africa, Asia, the Middle East and Central America. The airline currently operates two ATR 72-500 (LY-JUP and LY-JUA) 72-seater passenger aircraft and employs 34 crew members.

Jérémy CAUSSADE, President and co-founder of AURA AERO, commented: "We are very proud to have been chosen by Jump Air to decarbonize their operations and bring a sustainable solution to develop their routes. At AURA AERO, we are excited to contribute to the decarbonization of aviation and to offer new low carbon solutions that serve humanity."

Gottardelli, CEO of Jump Air stated: "We are extremely proud to be a launch customer for this low-emission regional aircraft. We are fully confident in ERA's success and deeply impressed by its practicality and innovative design. Our customers will value ERA not only for its regional capabilities but also for its versatility, serving functions ranging from corporate jet operations to cargo utilization."

ERA eco-responsible aircraft designed to revitalize regional aviation while accelerating the decarbonization of aviation. With 8 electric motors (ENGINEUS, developed by Safran and the first-ever electric aircraft engine to be certified) and 2 SAF-compatible turbo-generators, it will alternate hybrid and electric phases according to flight requirements, with a range of up to 900 NM (1,666

km).

Packed with innovations in avionics, aerodynamics and propulsion, ERA offers a versatile solution for different missions, representing the most efficient solution for operators, both in terms of energy and maintenance costs. Capable of transporting 19 passengers or up to 1.9 tons of cargo, ERA can also be configured in a business version or a special mission version. ERA can operate from large airports as well as short, unpaved runways and its 1.88 meter high, pressurized cabin ensures unrivalled passenger comfort in its category.

Meeting the environmental challenges of the 21st century, ERA reduces CO2 emissions by up to 80% compared with thermal aircraft in its class. By combining sustainability and economic viability, ERA is redefining the future of aviation and reinvigorating regional aviation, whether connecting up islands and archipelagos, or offering direct flights between regional destinations.

With this order for up to 20 ERA, Jump Air intends to use the hybrid-electric revolution to expand access to reliable flights for small communities in its operating areas. AURA AERO already boasts an orderbook of over 650 ERA aircraft, representing a total value of more than \$10,5 Bn.

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