

## **Archer enters into agreement with FACC covering supply of key fuselage and wing elements for Archer's production aircraft**

- *FACC is a global leader in the design, development and manufacturing of aircraft components and systems and provides turnkey products to all civil aerospace and engine OEMs*
- *The supply agreement is another key step on Archer's continued progression towards its goal of achieving Type Certification of its production aircraft in 2024*

SANTA CLARA, CA., July 18, 2022 - [Archer Aviation Inc.](#) ("Archer") (NYSE: ACHR) and [FACC](#), a global leader in the development and manufacturing of aircraft components and systems, today announced they have entered into an agreement for FACC to fabricate and supply key fuselage and wing elements of Archer's production eVTOL aircraft that is currently under development.

The high-tech expertise of aerospace specialist FACC in the field of lightweight construction, as well as its many years of experience in the production of high-quality aerostructures were decisive factors in Archer choosing to work with FACC and will help ensure that Archer's production aircraft can achieve its target range and payload capabilities.

"Archer believes that working with established leaders in the supply of aerospace components will help drive our long-term success and our choice to work with FACC certainly reflects that" said Adam Goldstein, CEO of Archer. "FACC's proven track record in fabricating advanced composite structures for the aerospace industry, coupled with their focus on innovation and safety, makes them the perfect supplier for some of the most significant elements of our aircraft structure."

"We are exceptionally proud to be able to count Archer, one of the market leaders in the emerging field of Urban Air Mobility, among our customers," said CEO Robert Machtlinger. "We expect this exciting new area of aviation to show strong growth and we're thrilled to be part of the journey with such an innovative partner."

### **About Archer**

Archer's mission is to advance the benefits of sustainable air mobility. Archer's goal is to move people throughout the world's cities in a quick, safe, sustainable, and cost-effective manner. Archer is designing and developing electric vertical takeoff and landing aircraft for use in urban air mobility. Archer's team is based in Santa Clara, CA. To learn more, visit [www.archer.com](http://www.archer.com)

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**About FACC**

FACC AG ranks among the world's leading aerospace companies and develops, designs and manufactures advanced lightweight systems for the aerospace industry. As a technology partner of all major manufacturers, FACC works together with its customers on solutions for the mobility of the future. Worldwide, an aircraft with FACC technology on board takes off every second. In the 2021 financial year, FACC generated annual sales of EUR 497.6 million. Approximately 3,000 employees from 41 nations are employed at 13 international locations worldwide. The company is listed on the Vienna Stock Exchange and is part of the Fortune 500 group AVIC, which provides access to the largest growth markets in the industry. For more information, please visit [www.facc.com](http://www.facc.com)

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