

Airbus just misses 2024 aircraft delivery target

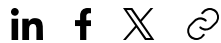
Airbus falls just short of 2024 aircraft delivery target of "around 770" aircraft, but still beats Boeing in 2024 deliveries



Chloe Greenbank · January 3, 2025

[News](#) [Air Transport](#) [Airbus](#) [aircraft deliveries](#)

SHARE



[Privacy](#) - [Terms](#)

Sign up for our newsletter and get our latest content in your inbox.

Subscribe

Aircraft manufacturing giant, Airbus, has fallen short of its 2024 target to complete “around 770” aircraft deliveries, according to Bloomberg.

Airbus was five to 10 aircraft short of its annual goal, having delivered close to 120 aircraft in December, bringing its total deliveries for the year to between 760 and 765 aircraft industry sources say.

The figures given to Bloomberg were provided by “insiders”, who cautioned that the final tally for the company may differ slightly. Airbus is yet to comment and is expected to publish final order and delivery figures for 2024 on 9 January. Delivering close to 120 aircraft in December, still marks an impressive turnaround for Airbus however, as the company has faced a year of supply chain challenges and financial setbacks.

Airbus reduced its delivery target for the year from 800 to 770 in July 2024, citing the shortage of engines and other key components. The company will however beat its rival Boeing for aircraft deliveries during 2024. According to AirInsight Group, Boeing delivered 34% fewer aircraft in 2024 than in the previous year with just over 340 planes delivered. The data also shows that Boeing produced a total of 230 narrow and widebody aircraft in 2024, 149 less than in 2023. Boeing has said that it plans to boost production this year, having resumed production across its 767 and 777/777X programmes at its Everett facility and restarting production of the MAX at its Renton assembly line in December.

[News](#) [Air Transport](#) [Airbus](#) [aircraft deliveries](#)

Sign up for our newsletter and get our latest content in your inbox.

Interests

☐ I agree to Aerospace Global News' Privacy Policy

Subscribe

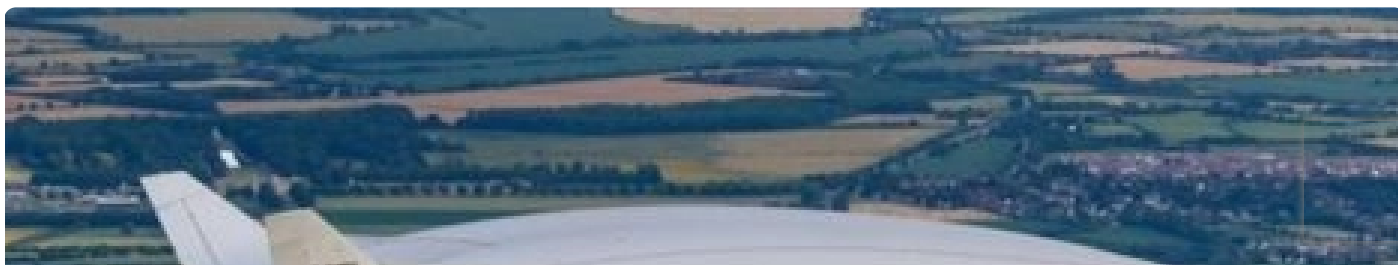
More from

[Air Transport](#)

[Innovation and Technology](#)

[Manufacturing](#)

[Sustainability](#)





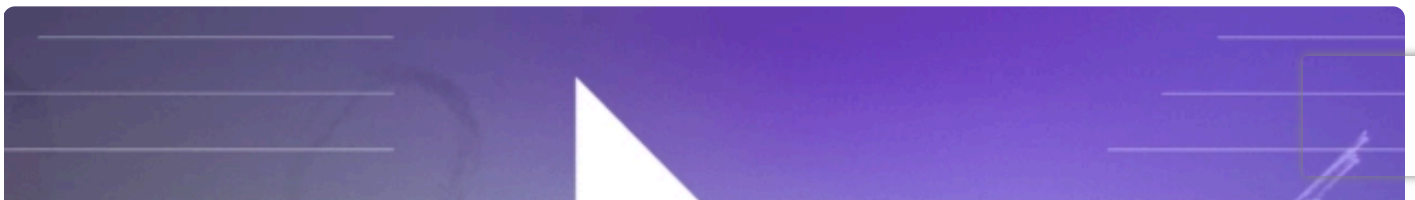
Airlander: Hybrid Air Vehicles receives Design Organisation Approval

October 4, 2018



Karman is key supplier for NASA's X-59 supersonic aircraft

May 20, 2024





Gogo conducting 5G testing with virtual flight simulator

March 22, 2024



Reliable Robotics selected for US Air Force funding programme

March 26, 2024



Elevating aviation insights. The trusted source for global aerospace news, innovation, and perspectives.

SUBSCRIBE

First name

Last name

Enter your email address

Interests

☐ I agree to Aerospace Global News' Privacy Policy

Subscribe

TOPICS

Air Transport

Aviation Services

Business and General Aviation

Defence

Event Wraps

Regulation

Space

Sustainability

Rotorcraft

Unmanned

In the Spotlight

Urban and Regional Air Mobility

Innovation and Technology

Leadership

Manufacturing

MORE

Events

Opinion

Videos

About

Advertise

Contact

© 2024 Aerospace Global News

[Cookies](#) [Privacy Policy](#) [T's & C's](#)

[Web Design Surrey](#)