

WELCOME to Aero-notes 58, the Airbus newsletter dedicated to Individual Investors.

On July 26th, Airbus reported its H1 2023 financial results. In Q2 2023, Air traffic continued to grow, with domestic traffic fully recovered and even exceeding pre-pandemic levels in some regions. There is strong demand for new commercial airplanes, driven both by growth and fleet replacement as airlines turn to more fuel efficient aircraft to achieve their sustainability ambitions.

This good momentum was on full display at the Le Bourget Paris Air Show, where Airbus announced orders and commitments for more than 800 aircraft, including two agreements from Indian airlines for a combined total of 750 aircraft. The first half of the year was also marked by the H160 FAA Type Certification, a significant milestone for the programme as well as by the recent order of four new Airbus A330 MRTTs by the Government of Canada. Finally in July, Airbus celebrated the 5th anniversary since the A220 become a member of the Airbus family of latest-generation airliners.

In the second half of the year, Airbus will continue to focus on achieving its delivery target of around 720 commercial aircraft and on ramping up production across all commercial aircraft programmes. As the Airbus CEO, Guillaume Faury, highlighted during the recent Airbus Business Update, "the expansion and upgrading of our industrial system is progressing well. The recent inauguration of a new A321-capable final assembly line in Toulouse being the latest concrete milestone of this development."

Looking further into the future, you will read in this Aero-notes edition, how digitalisation is making the company more efficient. One example is the first immersive remote collaboration solution for aircraft interior customisation. The new concept will transform the way Airbus defines aircraft cabins by enabling live and remote interactions with customers using mixed reality.

On the decarbonisation front, customers will be offered an option to have 5% pure SAF on board for their ferry flights from Toulouse and Hamburg, an option that is already available from Tianjin and Mobile. In parallel, Airbus is making progress in maturing the technologies for the future hydrogen-powered aircraft. The recently launched HyPower demonstrator will experiment with in-flight auxiliary power entirely generated by hydrogen.

Yours,

Hélène Le Gorgeu, Head of Airbus Investor Relations & Financial Communication

Share price evolution (in %)

AIRBUS SNAPSHOT



- 316 commercial aircraft delivered in H1 2023
- Revenues €27.7 billion; EBIT Adjusted
- €2.6 billion EBIT (reported) €1.9 billion; EPS (reported) €1.94

Guillaume Faury,

CEO Airbus

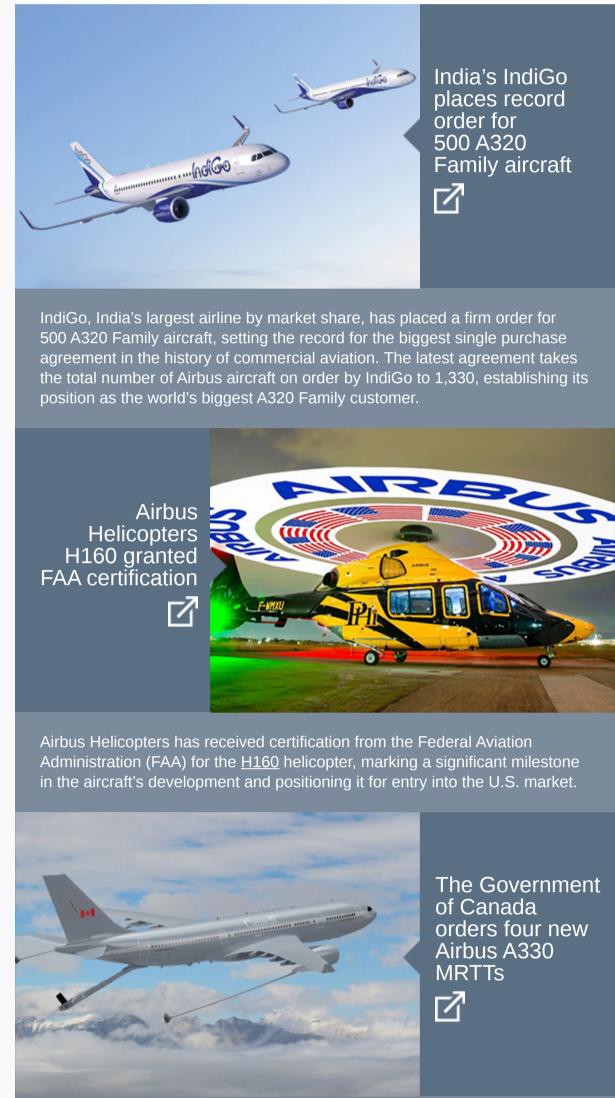
 Free cash flow before M&A and customer financing €1.6 billion

Guidance maintained

Airbus reports Half-Year (H1) 2023 results

"During the first half of 2023 we progressed well across our businesses in an operational environment that remains complex. Our commercial aircraft are in strong demand, as demonstrated by more than 800 orders announced at the Paris Air Show. This demand is driven both by growth and fleet replacement as airlines invest in more fuel efficient fleets. Based on this H1 performance, we maintain our 2023 guidance." Guillaume Faury, CEO Airbus

BUSINESS UPDATE



The Government of Canada has awarded Airbus Defence and Space with a contract for four newly-built Airbus A330 Multi Role Tanker Transport aircraft

(MRTT) and for the conversion of five used A330-200s in a quest to

EVENTS

Paris Air Show 2023

strengthen Canada's continental defence capabilities.



Airbus

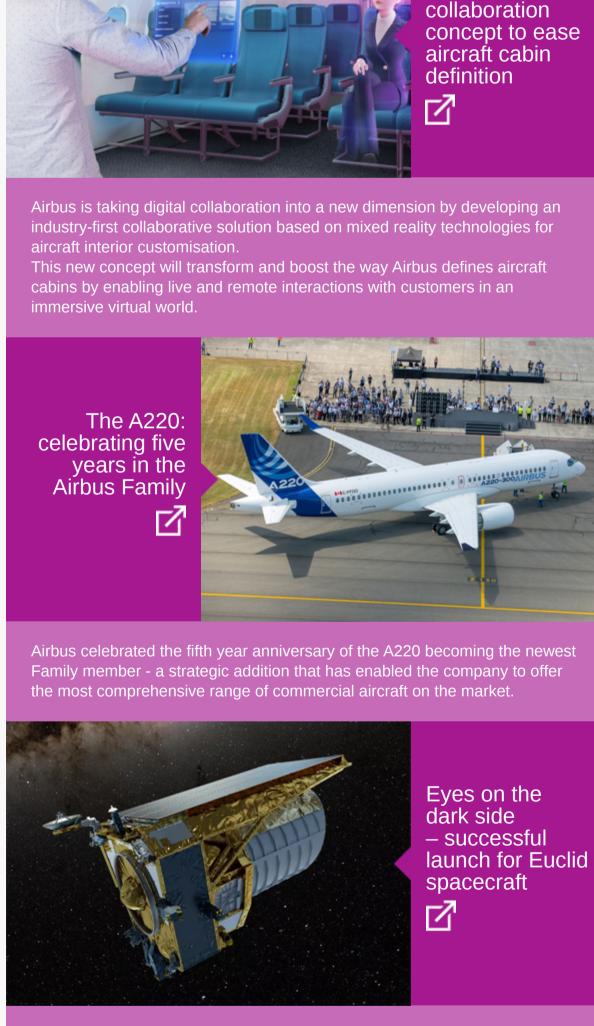
inaugurates new Toulouse A320

Family final assembly line

Airbus unveils first immersive

remote

DISCOVER



The European Space Agency's (ESA) Euclid science spacecraft was successfully launched from Kennedy Space Centre. A high-precision 1.2m diameter telescope and payload module designed and built by Airbus will enable Euclid to explore the composition and evolution of the Universe including the role of dark matter and dark energy.

At Airbus, SAF-fuelled ferry flights are cleared for

SUSTAINABILITY & ENVIRONMENT



aviation propulsion) is a pilot project run by Safran in partnership with Airbus and ArianeGroup, with the support of the French Government's Investments for the Future Program (PIA), designed to evaluate hydrogen propulsion

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