

#AirbusResults

Airbus Commercial Aircraft - Results 2016

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SAFE HARBOUR STATEMENT

DISCLAIMER

This presentation includes forward-looking statements. Words such as "anticipates", "believes", "estimates", "expects", "intends", "plans", "projects", "may" and similar expressions are used to identify these forward-looking statements. Examples of forward-looking statements include statements made about strategy, ramp-up and delivery schedules, introduction of new products and services and market expectations, as well as statements regarding future performance and outlook.

By their nature, forward-looking statements involve risk and uncertainty because they relate to future events and circumstances and there are many factors that could cause actual results and developments to differ materially from those expressed or implied by these forward-looking statements.

These factors include but are not limited to:

- Changes in general economic, political or market conditions, including the cyclical nature of some of Airbus Group's businesses;
- Significant disruptions in air travel (including as a result of terrorist attacks);
- Currency exchange rate fluctuations, in particular between the Euro and the U.S. dollar;
- The successful execution of internal performance plans, including cost reduction and productivity efforts;
- Product performance risks, as well as programme development and management risks;
- Customer, supplier and subcontractor performance or contract negotiations, including financing issues;
- Competition and consolidation in the aerospace and defence industry;
- Significant collective bargaining labour disputes;
- The outcome of political and legal processes including the availability of government financing for certain programmes and the size of defence and space procurement budgets;
- Research and development costs in connection with new products;
- Legal, financial and governmental risks related to international transactions;
- Legal and investigatory proceedings and other economic, political and technological risks and uncertainties.

As a result, Airbus Group's actual results may differ materially from the plans, goals and expectations set forth in such forward-looking statements.

For a discussion of factors that could cause future results to differ from such forward-looking statements, see Airbus Group "Registration Document" dated 5 April 2016.

Any forward-looking statement contained in this presentation speaks as of the date of this presentation. Airbus Group undertakes no obligation to publicly revise or update any forward-looking statements in light of new information, future events or otherwise.



Deliveries & Milestones 2016



688 aircraft deliveries

49 A350 XWB

545 A320 Family aircraft (68 NEOs)

66 A330

28 A380

10,000th Airbus delivery

A320neo ramp-up accelerated

Successful A350XWB ramp-up

A350-1000 First Flight

A321neo PW certification

Targets met





Orders & Backlog 2016



731 orders (net)

From 51 customers (8 new)

Book to bill above 1

Backlog: 6874 aircraft

Working on backlog is key





A320



545 A320 Family delivered

39 NEO (PW powered) 29 NEO (CFM powered)

A320neo meeting / exceeding targets

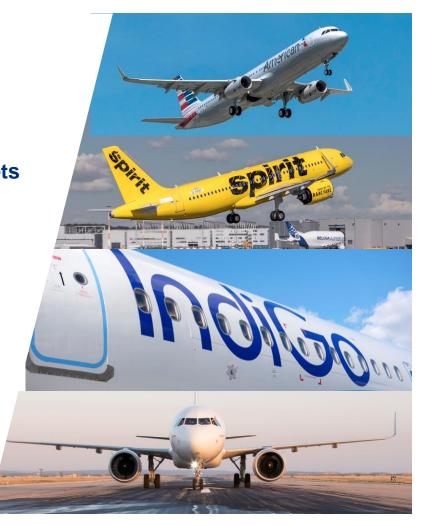
607 A320 Family aircraft ordered

561 NEO (net) 46 CEO (net)

A321: 40% of total deliveries

A321neo PW certification

We own the Middle of the Market





A350 XWB



49 deliveries to 11 customers (7 new)

+2 A350-1000 deliveries to Flight test

Rate increase by factor 3.5

On track to rate 10/month by end 2018

41 orders (net) - orderbook at 818 (net)

A350-1000 Flight Test campaign on track

First A350-1000 delivery H2 2017



A330



66 deliveries

First A330 Regional

83 A330 orders (42 NEO, 41 CEO)

Airspace by Airbus' launch

China CDC ground-breaking

A330neo development on track
First flight H1 2017





A380



28 deliveries (+1)

Passengers love the A380

Launch of IflyA380 website

Preparing for rate 12/year, faster

Accelerating efficiency measures





Services











Services by Airbus launch

New maintenance contracts with leading airlines

New training center in Singapore, Mexico & Brazil

New digital flight operations offer (NavBlue)

New partnerships for big data & predictive maintenance



Transforming the company











- Adapting to fast changing industry environment
- Becoming simpler, leaner, better
- Digitalisation influences the way we produce and operate aircraft
- Continue to invest in core competences
- **Future-proof with continuous innovation**
- **Ensuring our industry leadership position**



