AIRBUS

Private Wealth Roadshow



25 May 2018

SAFE HARBOUR STATEMENT

DISCLAIMER

This presentation includes forward-looking statements. Words such as "anticipates", "estimates", "expects", "intends", "pojects", "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' 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' 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 the Airbus "Registration Document" dated 28 March 2018, including the Risk Factors section.

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

Rounding disclaimer:

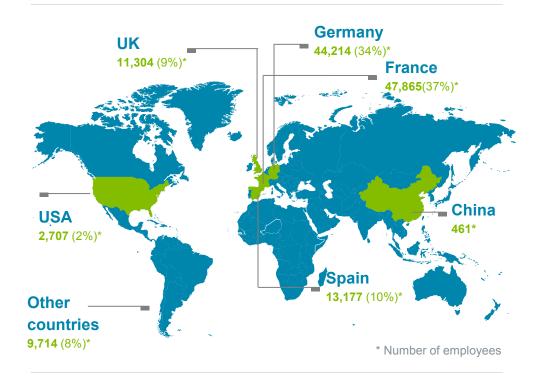
Due to rounding, numbers presented may not add up precisely to the totals provided and percentages may not precisely reflect the absolute figures.

IFRS 15 Disclaimer:

The Company has adopted the IFRS 15 standard as of 1st January 2018.



AIRBUS: A TRULY GLOBAL COMPANY



+129,000 employees from 132 nationalities

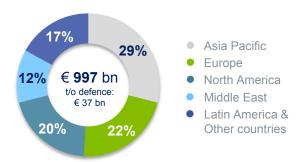
Located across **35** countries on more than **180** sites

External Revenues

25% Europe 75% Non-Europe

12,000 Suppliers from more than **100** countries

Airbus **Order Book*** by Region (by value)



^{*} Commercial Order Intake and Order Book based on list prices



COMPANY OVERVIEW

Airbus is an **international pioneer** in the **aerospace industry**.

We are a leader in designing, manufacturing, and delivering aerospace **products**, **services** and **solutions** to customers on a **global scale**.

A commercial aircraft manufacturer with two other segments – Defence and Space and Helicopters – Airbus is the **largest aeronautics and space** company in **Europe** and a **worldwide leader**.

Airbus

Passenger Aircraft, Freighter Conversion, Services



Airbus Helicopters

Civil/Parapublic and Military
Helicopters for a wide
range of missions,
Support and Services



Airbus Defence and Space

Military Aircraft,
Space Systems,
Communications, Intelligence
and Security,
Unmanned Aerial Systems





AIRBUS TODAY (FY 2017 FIGURES AS REPORTED)







Airbus External Revenue Split by Division (as of 31/12/17)

ln	€ n	nilli	ion	
as	of	31	Dec	2017

Airbus Consolidated

Airbus

Helicopters

Defence and Space

Order book	996.822	950.354	11.201	37.407
Revenues	66.767	50.958	6.450	10.804
R&D Expenses	2.807	2.011	306	322
EBIT Adjusted	4.253	3.554	337	872
in % Revenues	6.4%	7.0%	5.2%	8.1%
EBIT	3.421	3.428	337	212
In % Revenues	5.1%	6.7%	5.2%	2.0%



- Airbus
- Helicopters
 - Defence & Space



OUR STRATEGY

Position as a leader

- Strengthen market
 position and profitability,
 while remaining a leader in
 Commercial Aeronautics.
- Preserve leading position in European Defence, Space and Government markets.

Utilise strategic levers

- Exploit incremental innovation potential within product programmes, while pioneering and fostering disruptions in our industry.
- Exploit digitalisation to enhance our products, services and operations, as well as pursue new business models.
- Adapt to a more global world and move closer to international markets.
- Focus services on and around platforms.
- Strengthen value chain position.

Deliver the results accordingly

Focus on profitability,
 value creation, and
 market position – no
 need to chase growth at any
 cost; actively manage
 portfolio.



COMMERCIAL AIRCRAFT

Employees

74,500

2017 Revenues

€ 50.96 bn

Aircraft delivered

10,926

Order Backlog 2017

7,265 aircraft

Net Orders in 2017

1,109 aircraft

Deliveries in 2017

718



COMMERCIAL AIRCRAFT MARKET OUTLOOK

Traffic Forecast

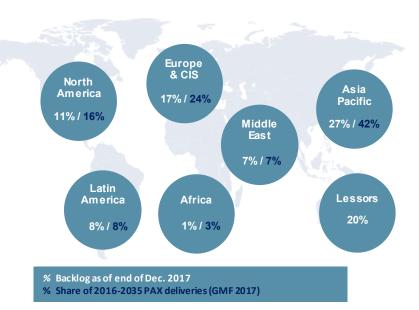
- Air traffic doubles every 15 years
- Airbus traffic forecast: 4.4% per annum
- Asia Pacific 41% of the demand, US & Europe 36%

Fleet Forecast

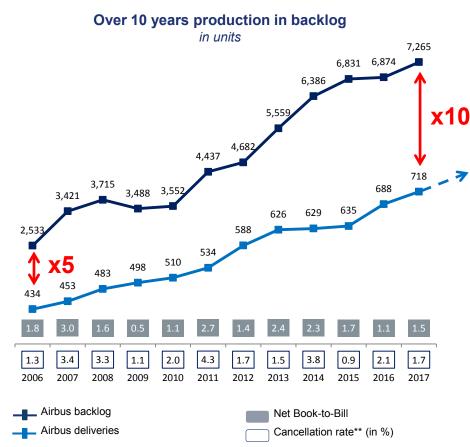
- 34,900 new aircraft by 2036
- ~40% of new deliveries for replacement, ~60% for growth
- Single-aisle: 71% of units / Wide-bodies: 54% of value







Asia Pacific, Lessors and Europe to take highest share of our deliveries in the short term



Our backlog supports our ramp-up

Strong and well diversified backlog, aligned with demand, supports our ramp-up







A350XWB: 854 orders
Long-range and ultra-long haul routes



A330 Family: 1,707 ordersFlying from 30 minutes to over 15 hours

A320 Family: 14,120 orders including 5,995 neo Up to 240 passengers, flying up to 10 hours

Figures as of 31 December 2017



No.1 civil helicopter manufacturer in the world

Largest civil and military helicopter range in the world

Employees

20,100

2017 Revenues

€ 6.5 bn

Helicopters in operation worldwide Around **12,000** helicopters in **154** countries

2017 Order Book

€ 11.2 bn

Leadership in the civil market

50%

(market share based on deliveries)



MARKET

PRODUCT

THE WIDEST RANGE OF MILITARY AND CIVIL HELICOPTERS IN THE WORLD

Civil & Parapublic

- Strong Product endorsement despite market softness
- Long term market potential
- Urban Air Mobility new market
- Product renewal strategy: H135T2, H145T2, H160, H175
- Wide mission coverage



Military

- **Momentum** in Military market
- Successful **campaigns** in 2017

- Unique product offering addressing wide range of missions and classes
- Military offers based on proven Civil technology





No.1 European defence and space company

Employees

32,200

2017 Revenues

€ 10.8 bn

2017 Order Book

€ 37.4 bn

Military Aircraft, total orders by end 2017

1,956 aircraft

82 successful Ariane 5 launches in a row up to end of 2017

18 armed forces worldwide use our Communications (including NATO & EDA)



MARKET

PRODUCT

SUCCESSFUL BUSINESS REPOSITIONING

Military Aircraft

- Geopolitical instability
- Growth in defence spending
- Increasing need for security
- Multi-mission military aircraft
- Services around platforms
- Integrated combat system



Space Systems

- Growth in space spending
- More connected world
- Increasing need for services
- Telecom, Earth
 Observation, Navigation &
 Science Satellite
- OneWeb (small satellites)
- Space services



Communications, Intelligence and Security & UAV

- Big data / analytics
- Cyber protection
- Increasing need for autonomy

- Cyber security
- Digital services and secured connectivity
- Unmanned AerialSystems





FINANCIAL PERFORMANCE AND OUTLOOK

2013-2017 Revenues CAGR (1)

+3.8%

2013-2017 Investment (2)

€ 34 bn

2013-2017 EBIT Adjusted CAGR (1)

+5%

2013-2017 Free Cash Flow (3)

€ 6.2 bn

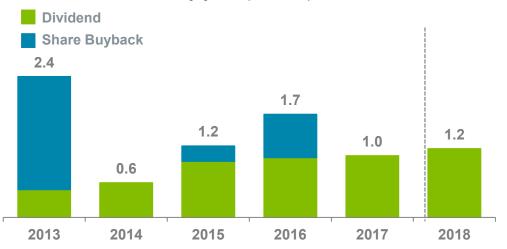
(1) Compounded annual growth rate
 (2) Investment in Capital Expenditures, Working Capital and Research and Development
 (3) Free Cash Flow before M&A and Customer Financing



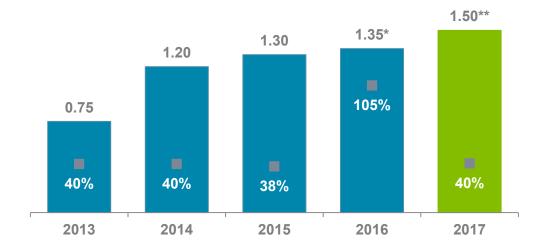
SHAREHOLDER RETURNS (2013 – 2017)

Total Shareholder Returns

Actual cash out every year (in € bn)



Dividend per Share (in €)



Total Free Cash Flow including M&A

~ € 11 bn

Total shareholder returns

~ € 8 bn

Dividend policy pay out ratio of 30-40%

Sustainable growth

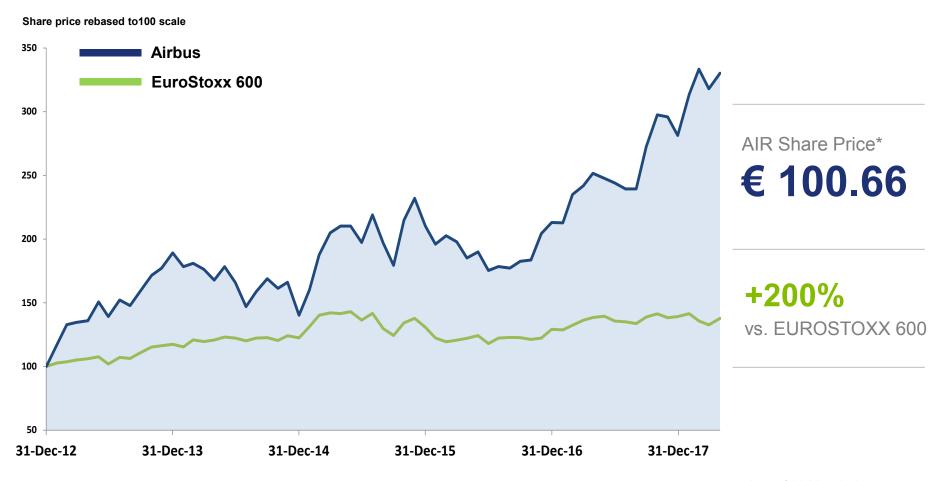
2017 dividend paid in April 2018

€ 1.50

^{** 2017} Dividend paid: April 2018



^{*} Exceptional pay out ratio in 2016



* as of 22 May 2018



KEY PROGRAMME STATUS



A320

- SA remains healthy supporting our ramp-up plans
- Deliveries as of December 2017: **558** A320 family **delivered**, t/o 181 A320/A321neo
- Rate 60 per month from mid 2019 onwards. Feasibility study to rate 70
- Neo ramp-up remains challenging.



A350

- Good progress on A350 industrial ramp-up (78 deliveries as of December 2017)
- On track for rate 10 target by end 2018
- A350-1000 First delivery on February 2018
- We remain focused on Recurring Cost convergence



H225

- H225 ban lift announced by UK and Norway authorities
- Working with customers on return to service



Box sizes for illustration purpose only

A400M

- 19 a/c delivered in FY 2017; 4 a/c delivered in Q1 2018 (2 additional delivered since).
- Baselining of launch customers programme to 8 aircraft per year from 2020.
- Signature of DOI in Feb 2018; remaining exposure significantly reduced.



OPERATIONAL EXCELLENCE & INNOVATION

Drive performance across our operations, improve competitiveness and create new business opportunities

Global Supply Chain Performance and Quality

- Group-wide approach to supply chain management and quality
- Transversal industrial footprint and harmonised quality improvement programmes

Digital Transformation

- Improve efficiency and quality of manufacturing operations
- Prepare end-to-end Digital operations from design to product support

Innovation

- Leverage new technologies to prepare the future
- Exploring new business areas



2018 GUIDANCE

As the basis for its 2018 guidance, Airbus expects the world economy and air traffic to grow in line with prevailing independent forecasts, which assume no major disruptions

Airbus 2018 earnings and FCF guidance is based on a constant perimeter, before M&A

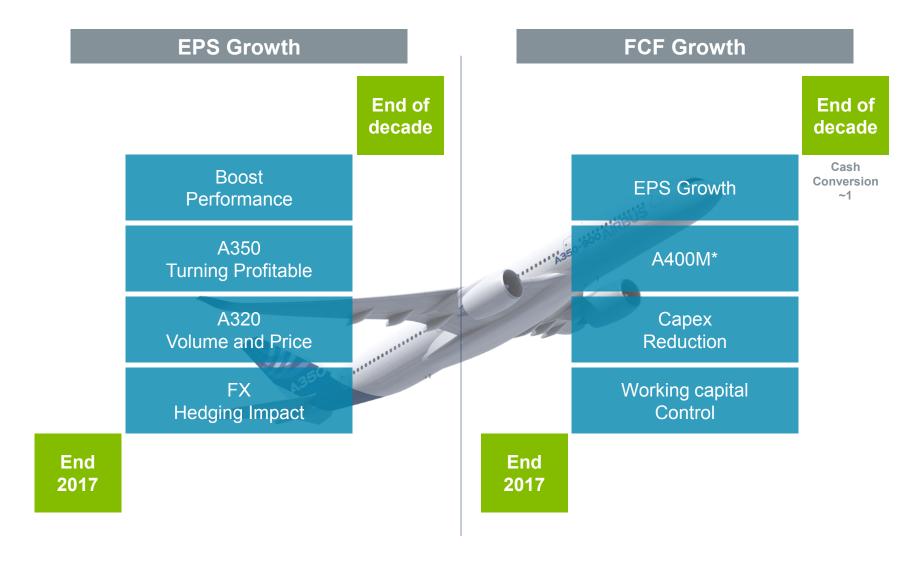
 Airbus expects to deliver around 800 commercial aircraft which depends on engine manufacturers meeting commitments

Based on around 800 deliveries:

- Compared to 2017 EBIT Adjusted of € 4.25 bn as reported, pre-IFRS15, Airbus expects, before M&A:
 - An increase in EBIT Adjusted of approximately 20%
 - IFRS15 is expected to further increase EBIT Adjusted by an estimated € 0.1 bn
 - Therefore, Airbus expects to report EBIT Adjusted of approximately € 5.2 bn prepared under IFRS 15 in 2018
- 2017 Free Cash Flow before M&A and Customer Financing was € 2,949 m Free Cash Flow is expected to be at a similar level as 2017, before M&A and Customer Financing



DRIVING EARNINGS AND CASH PERFORMANCE





APPENDIX

Q1 2018 Figures

Shareholding Structure

Hedge Policy

Liquidity Position Q1 2018

Board of Directors

Executive Committee

Investor Relations & Financial Communication Contacts

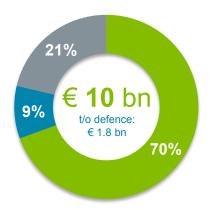


AIRBUS TODAY (Q1 2018 FIGURES)

				N can have
In € million as of Q1 2018	Airbus Consolidated	Airbus	Helicopters	Defence and Space
Order book		943,041	13,176	37,303
Revenues	10,119	7,222	961	2,217
R&D Expenses	616	430	70	58
EBIT Adjusted	14	-41	-3	112
in % Revenues	0.1%	-0.6%	-0.3%	5.1%
EBIT	199	-2	-10	265
In % Revenues	2.0%	0.0%	-1.0%	12.0%

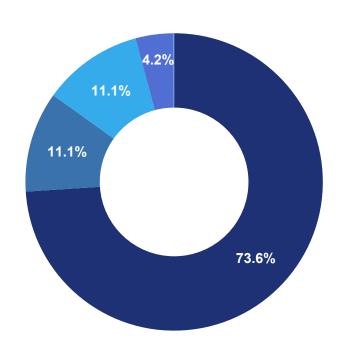
Note: Q1 2018 figures are prepared under IFRS15 and new segment reporting.





- Commercial Aircraft
- Helicopters
- Defence & Space





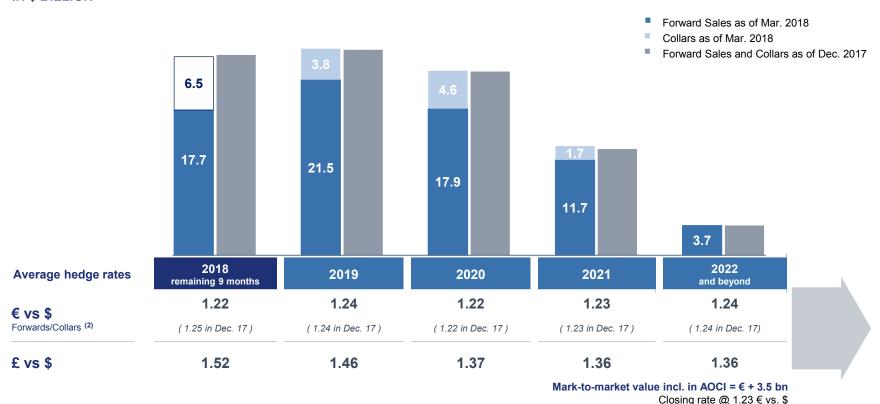
Free Float	73.6%
Shareholder Agreement	26.4%
SOGEPA	11.1%
GZBV	11.1%
SEPI	4.2%
Treasury Shares	0.0%

■ 774,556,062 shares issued as at 31 March 2018



CURRENCY HEDGE POLICY

IN \$ BILLION



- In Q1 2018, \$ 0.4 bn of new Forwards were added at an average rate of € 1 = \$ 1.34 (1)
- \$ 6.5 bn of hedges matured at an average rate of € 1 = \$ 1.31
- Hedge portfolio (1) 31 March 2018 at \$82.6 bn (vs. \$88.7 bn in Dec. 2017), at an average rate of \$1.23 (2)
- In Q1, \$ 1.1 bn of hedges rolled-over intra-year to align with backloaded delivery profile



STRONG LIQUIDITY POSITION AS AT 31 MARCH 2018



Credit Facility:

- Maturity 2021, undrawn
- Fully committed by 40 banks
- No financial covenants, no MAC clause

Financing Liabilities:

of which long-term : € 8.8 bn

 Includes € 3.0 bn EMTN, € 0.5 bn Convertible Bond, € 1.1 bn exchangeable bond and \$ 2.5 bn USD 144A/RegS

Credit Ratings:

Short-term rating:

S & P: A-1+Moody's: P-1

Long-term rating:

S & P: A+ stableMoody's: A2 stable



BOARD OF DIRECTORS

Airbus SE – registered in the Netherlands



Denis Ranque

Chairman of the Board of Directors of Airbus SE



Tom Enders

Chief Executive
Officer of Airbus SE



Victor Chu

Chairman and CEO of First Eastern Investment Group



Jean-Pierre Clamadieu

CEO and Member of the Board of Directors of Solvay SA



Ralph D. Crosby

Member of the Board of Directors of American Electric Power Corp.



Lord Drayson

Chairman and Chief Executive Officer of Drayson Technologies Ltd.



Catherine Guillouard

Chief Executive
Officer of RATP



Hermann-Josef Lamberti

Former Member of the Management Board of Deutsche Bank AG



M^a Amparo Moraleda Martínez

Member of the Board of Directors of Solvay SA, CaixaBank SA and Vodafone PLC



Claudia Nemat

Member of the Board of Management of Deutsche Telekom AG



René Obermann

Managing Director of Warburg Pincus and Member of the Board of Directors of Telenor ASA



Carlos Tavares

Chairman of the Managing Board of Peugeot SA



EXECUTIVE COMMITTEE



Tom Enders Chief Executive Officer of Airbus SE



Guillaume Faury President of Airbus Commercial Aircraft



Harald

Wilhelm Chief Financial Officer Airbus



Bruno Even
Chief Executive

Officer of Airbus



Dirk Hoke

Chief Executive Officer Airbus Defence and Space



Thierry
Baril
Chief Human
Resources Officer
Airbus



John Harrison General Counsel Airbus



Eric Schulz

Chief Commercial Officer Airbus



Grazia Vittadini Chief Technology Officer of Airbus



Helicopters

Klaus Richter Chief Procurement Officer Airbus & Airbus Commercial Aircraft



Fernando Alonso Head of Military Aircraft Airbus Defence and Space



Tom
Williams
Chief Operating
Officer Airbus
Commercial
Aircraft



C. Jeffrey Knittel Chairman and Chief Executive Officer Airbus Americas



George Xu

Chief Executive Officer of Airbus China



INVESTOR RELATIONS & FINANCIAL COMMUNICATION CONTACTS



Julie Kitcher

Head of Investor Relations
and Financial Communication



Nicolas Chretien
Individual
Shareholders /
Institutional Investors
and Analysts



Institutional Investors and Analysts



Institutional Investors
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