# AIRBUS 9m 2018 Roadshow Presentation



#### November 2018



#### 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' 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. 2017 figures are pro forma, amended with IFRS15 restatements and new segment reporting.

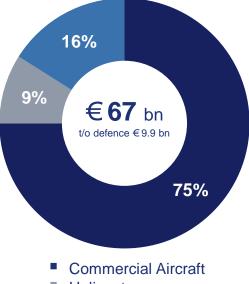
## 9M 2018 HIGHLIGHTS

- Focus on deliveries and securing ramp-up
- 9m financials reflect A350 performance and aircraft delivery profile
- 2018 Guidance updated to reflect latest delivery outlook
- Progress in management succession



#### \_ AIRBUS AT A GLANCE – AS OF FY 2017 AS REPORTED





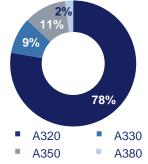
- Helicopters
- Defence and Space

#### Airbus



Passenger Aircraft, Freighter Conversion, Services

#### **Deliveries by Programme (units)**

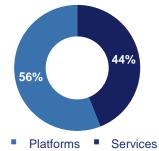


#### Helicopters



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

#### **External Revenue Split**

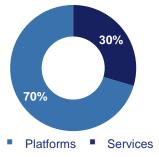


#### **Defence and Space**



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

#### **External Revenue Split**



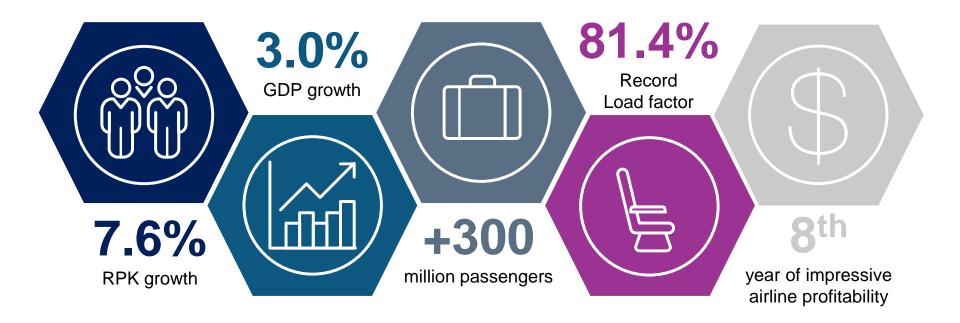
## 9m 2018 Roadshow Presentation

Market	Product	9m 2018
Demand	Portfolio	Review

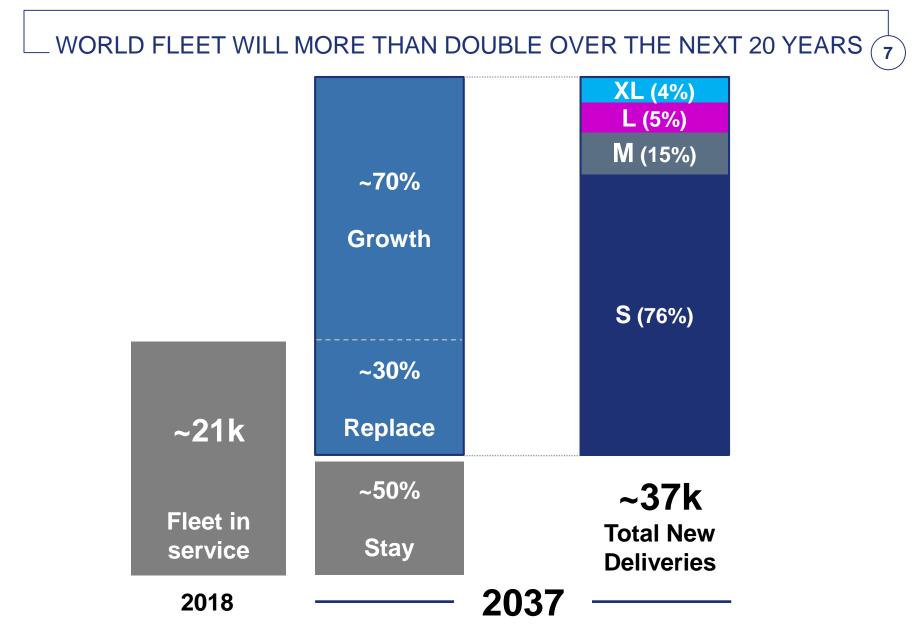




AIR TRAFFIC AND LONG TERM FUNDAMENTALS REMAIN STRONG

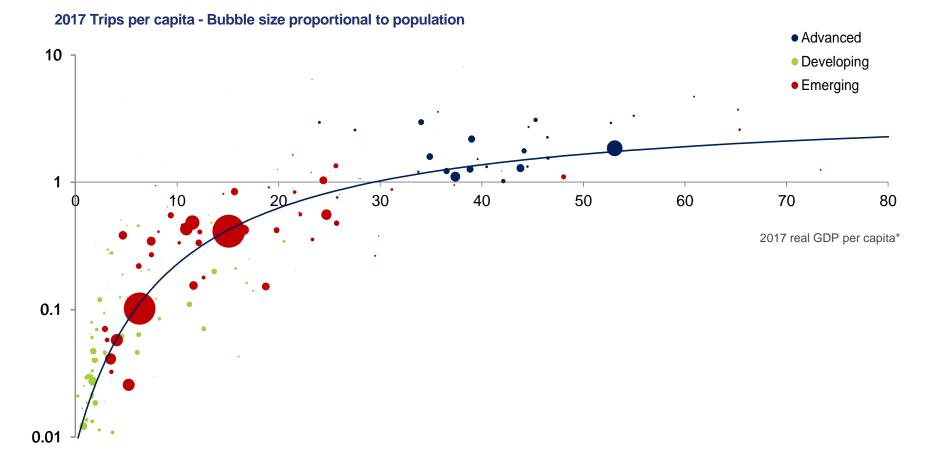






Notes: Passenger aircraft (≥ 100 seats) | Jet freight aircraft (>10 tons), Rounded figures to the nearest 10 – Assuming same rules as today Source: Airbus GMF 2018 Box sizes for illustrative purposes only

#### LONG-TERM GROWTH FUELLED BY MIDDLE-CLASS EXPANSION IN EMERGING ECONOMIES





## 9m 2018 Roadshow Presentation

Market	Product	9m 2018	
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## \_INVESTMENTS TO PREPARE THE FUTURE AND CAPTURE GROWTH

2012 - 2017



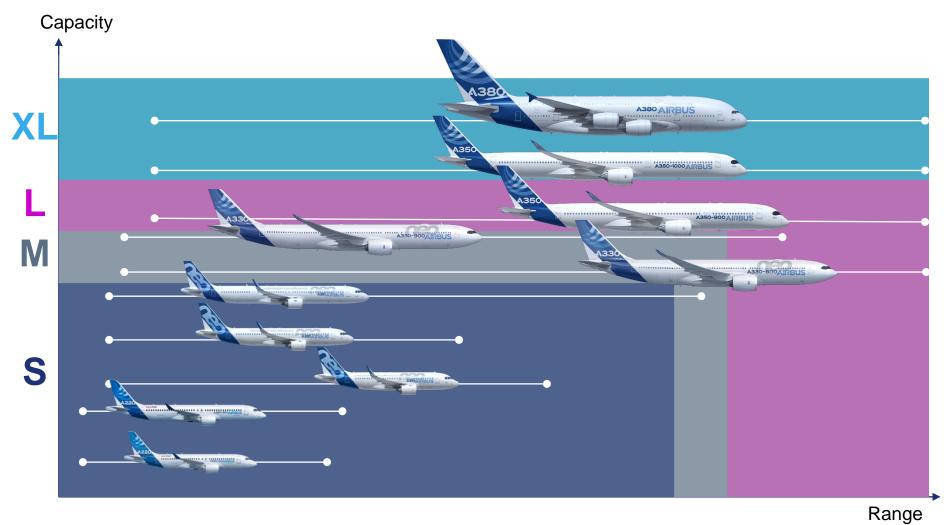
**Comprehensive product family and ramp-up capability** 

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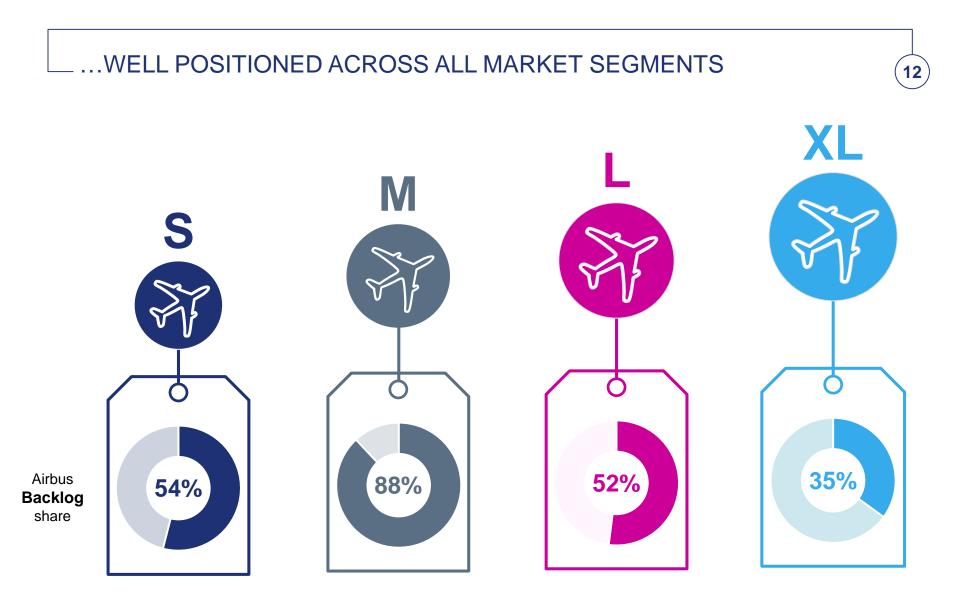
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(1) Mainly investment in inventory partly offset by PDPs

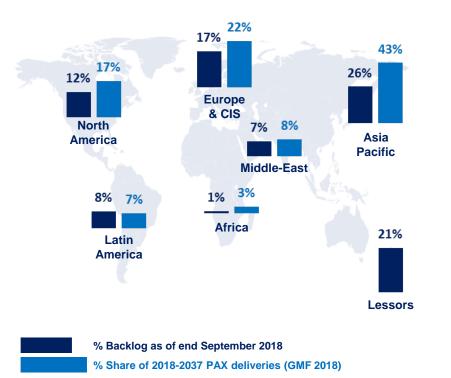
## \_ THE MOST COMPREHENSIVE COMMERCIAL AIRCRAFT FAMILY...





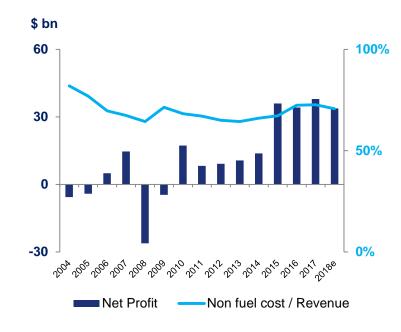


#### $\_$ STRONG AND WELL DIVERSIFIED BACKLOG, ALIGNED WITH DEMAND $\stackrel{\frown}{_{13}}$



Backlog\* - 7,383 aircraft

**Record Airline Profitability** 



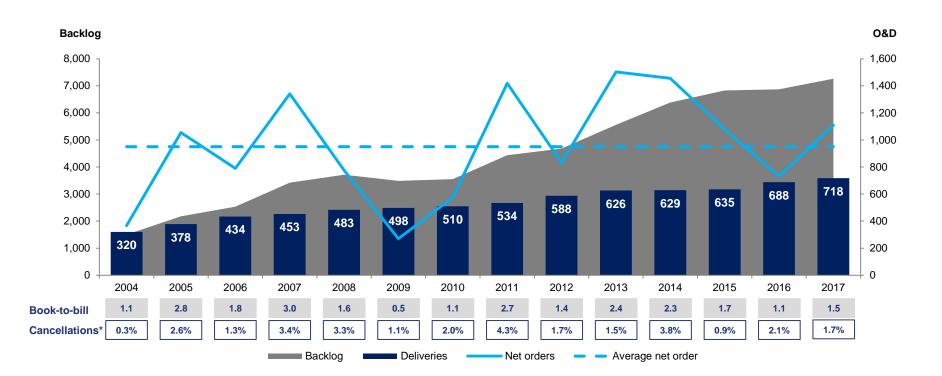
Source: IATA

Airbus backlog\* aligned with regional needs and demand forecast

Airline industry profits have also benefited from rationalisation of non-fuel costs



### ROBUST COMMERCIAL AIRCRAFT ENVIRONMENT



Growing backlog while ramping-up deliveries to meet customer demand

#### AIRBUS

#### \_ HELICOPTERS: MARKET AND PRODUCT POSITIONING

#### **CIVIL & PARAPUBLIC**



- Demand impacted by softness in O&G
- LT market potential: ~ 22k new h/c in next 20 years
- UAM new market
- Product renewal strategy: H135, H145, H160, H175
- Wide mission coverage

#### **MILITARY AIRCRAFT**



- Military market supported by growing Defence budgets
- Successful campaigns in 2017
- Unique product offering addressing wide range of missions and classes
- Military offers based on proven Civil technology

#### Renewed product portfolio and global market presence

## AIRBUS

#### DEFENCE AND SPACE: MARKET AND PRODUCT POSITIONING

#### **MILITARY AIRCRAFT**



Geopolitical instability

MARKET

PRODUCT

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

#### SPACE SYSTEMS



- Growth in space spending
- More connected world
- Increasing need for services
- Telecom satellites, ENS
- OneWeb (small satellites)
- Space services (SpaceTug - Space Utility Vehicle)

#### **CIS / UAS / OTHERS**

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- Big data / analytics / digital
- Cyber protection
- Increasing need for autonomy and reactivity
- Cyber Protection (Stormshield, 3 Cyber Defence Centres)
- Digital services and secured connectivity (HAPS)
- Unmanned Aerial Systems (Airbus Aerial, European MALE)

## Successful repositioning through portfolio reshaping

## LEVERAGING DIGITAL IN ALL AREAS OF OUR BUSINESS



#### **Data exploitation**



## Connectivity

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## **Driving further industrial efficiency**



Improving reliability of assets in use for customer benefit



**Generating new business opportunities** 



## 9m 2018 Roadshow Presentation

Market	Product	9m 2018
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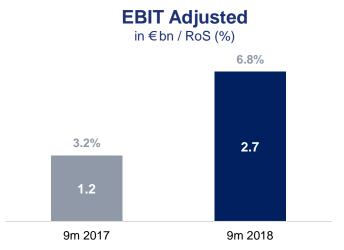




#### **KEY PROGRAMME UPDATE** 19 Consolidated in Commercial Aircraft since July 1st A220 PPA exercise nearly completed • Short-term goals defined: increase sales, reduce recurring costs Focus on 2018 deliveries and ongoing ramp-up, challenges remain A320 • A321LR: EASA / FAA certification received in October - EIS expected soon A330-900 received EASA Type Certification – FAA to follow shortly A330 • Working together with engine partner on neo EIS and transition Operational reliability >99% A350 · Good progress on Recurring Cost curve. Ramp-up to rate 10 by year end Breakeven expected by end of 2019 Industrial baseline secured at 6 deliveries p.a. from 2020 A380 Campaigns and commercial discussions ongoing Progress on military capabilities, deliveries and retrofit A400M Delivering against objectives set in February as part of the DOI framework · Working with OCCAR and nations on turning DOI into contract amendment

#### 9M 2018 FINANCIAL PERFORMANCE





EPS<sup>(1)</sup> Adjusted in €



FCF before M&A and Customer Financing in €bn



(1) 9m 2018 Average number of shares: 774,762,268 compared to 773,574,878 in 9m 2017
 Capitalised R&D: €61 m in 9m 2018 and €203 m in 9m 2017
 2018 figures include A220, consolidated into Commercial Aircraft as of July 1<sup>st</sup>
 2017 figures are amended with IFRS15 restatements

## AIRBUS

#### \_ 9M 2018 PROFITABILITY

#### **EBIT Performance**

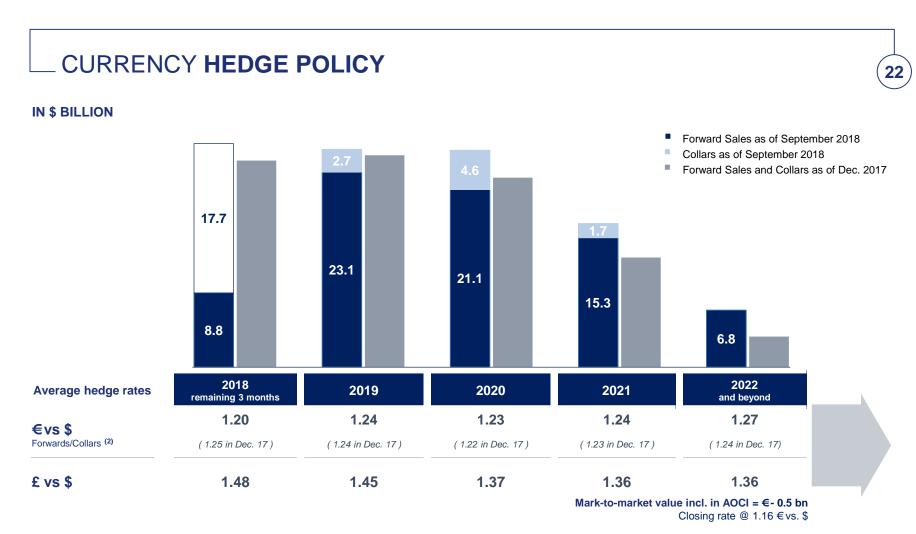


#### 9m 2018 EBIT Reported of €2.7 bn

- 9m 2018 Adjustments resulting from:
  - € 105m A400M provision
  - € 23m First H160s
  - € 109m Compliance / Others
  - € + 26m PDP mismatch / BS revaluation
  - € + 156m Airbus DS Capital Gain
  - € 55m Net Adjustments



- 9m 2018 Net Income of €1,453 m
- 9m 2018 Net Income Adjusted of €1,792 m
- 9m 2018 tax rate on core business is 28%



- In 9m 2018, \$13.2 bn<sup>(1)</sup> of new Forwards were added at an average rate of  $\in 1 =$ \$1.26
- \$ 17.7 bn<sup>(1)</sup> of hedges matured at an average rate of  $\in$  1 = \$ 1.26
- Hedge portfolio <sup>(1)</sup> 30 September 2018 at \$84.1 bn (vs. \$88.7 bn in Dec. 2017), at an average rate of \$1.23<sup>(2)</sup>

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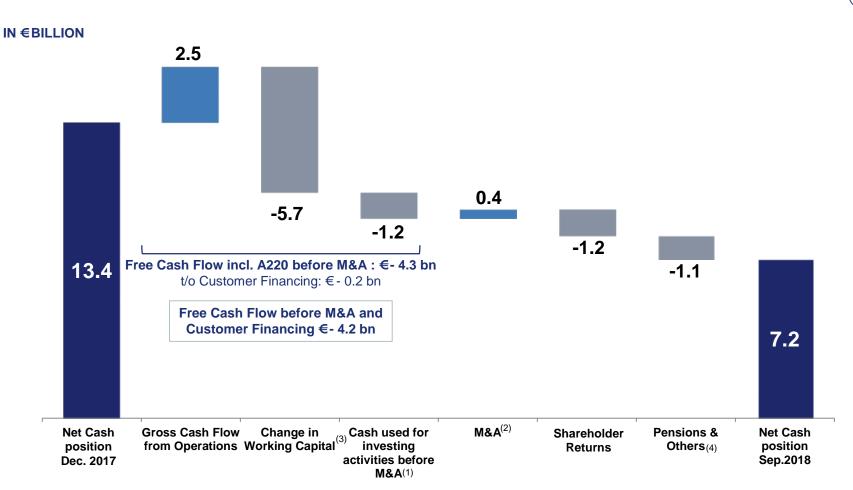
In 9m, \$ 3.6 bn of hedges rolled-over intra-year in 2018 to align with backloaded delivery profile

2018 figures include A220, consolidated into Commercial Aircraft as of July 1st

Approximately 60% of Airbus US\$ revenues are naturally hedged by US\$ procurement. Graph shows US\$ Forward Sales and Collars

(1) Total hedge amount contains \$/€ and \$/£ designated hedges; (2) Blended Forwards and Collars rate includes Collars at least favourable rate

## \_ 9M 2018 CASH EVOLUTION



- Pension funding of €1.0 bn in Q3
- Early debt repayments of €1.6 bn, no impact to net cash
- Net cash impact of A220 integration covered by C-SALP funding agreement

2018 figures include A220, consolidated into Commercial Aircraft as of July 1<sup>st</sup> (1) Thereof Capex of €-1.4 bn; (2) M&A transactions include acquisitions and disposals of subsidiaries and businesses (3) Thereof Customer Financing of €-0.2 bn; (4) Including C-Series A/C Ltd. Partnership (C-SALP) funding arrangement

## AIRBUS

## **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 guidance are prepared under IFRS 15 Airbus 2018 Earnings and FCF guidance is before M&A. It now includes the A220 integration

- Airbus targets to deliver around 800 commercial aircraft in 2018, now including around 18 A220 aircraft and the updated commercial aircraft delivery schedule
- On that basis:
  - Before M&A, Airbus maintains expected EBIT Adjusted of approximately €5 bn in 2018 This includes a lower expected reduction in EBIT Adjusted from A220 than estimated in H1
  - Airbus expects Free Cash Flow before M&A and Customer Financing to be lower than the 2017 level of € 2.95 bn. This also reflects an expected reduction of approximately € -0.3bn from A220
    In 2018, Airbus expects the net cash impact of the A220 integration to be largely covered by the funding arrangement as laid out in the terms of the C-Series A/C Ltd. Partnership, meaning limited cash dilution

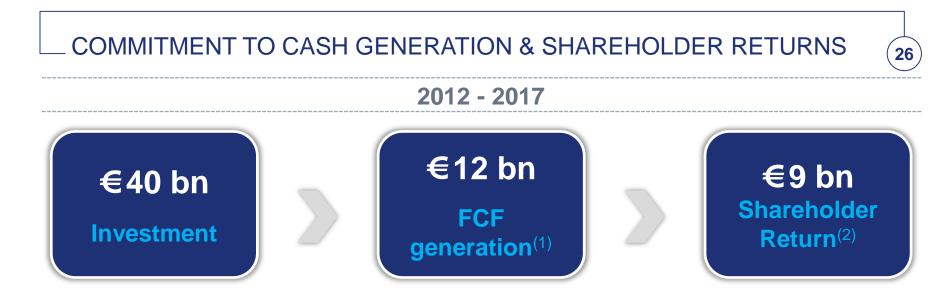


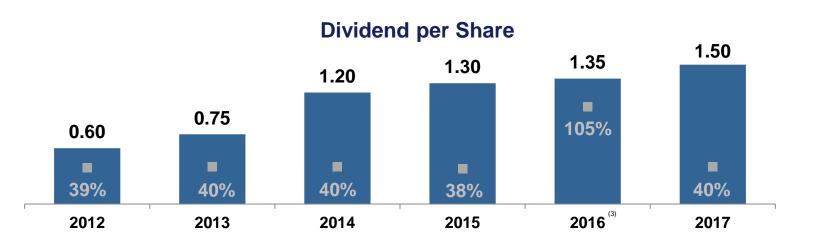
## \_ KEY PRIORITIES

- Focus on 2018 deliveries
- Preparing the future:
  - Ramp up
  - Innovation
  - Management transition









#### Financial flexibility protected: Net Cash of €14 bn Increased liquidity: Gross Cash of €25 bn<sup>(4)</sup>

incl. €4 bn M&A
 of which €6 bn of Dividend and €3 bn of Share Buyback
 Increased exceptionally to deliver sustained dividend growth per share
 as of 31 Dec 2017

