



#### Incremental Innovation: A330neo

#### **Aerodynamic improvements**

- New A350 XWB style winglet
- Span extension
- Aerodynamic re-optimisation

#### **Cabin developments**

- Cabin efficiency enablers (target: up to +10 seats)
- Floor-to-floor modernization

# 3

Competitive performance

A330 reliability

14% lower fuel burn per seat

Very competitive DOC per seat

EIS 2017

# A330AIRBUS

#### **New Generation Engine**

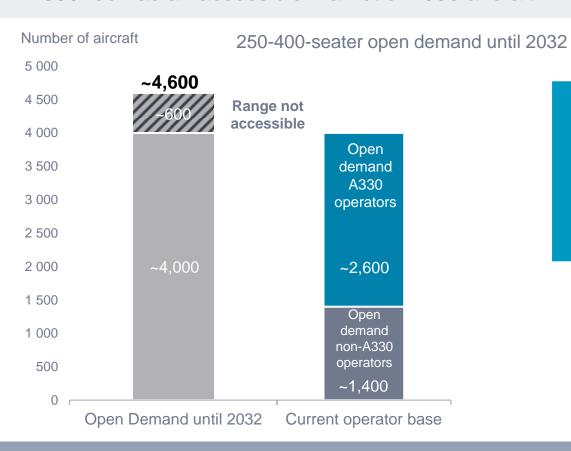
- Increased fan size (112in)
- 10% lower SFC
- Latest RR Trent Generation
- · Low risk and maturity from in-service experience

### **Commonality**

- >95% spares commonality with A330
- Same type rating with A330
- Common type rating with A350 XWB



#### A330neo has an accessible market of 4000 aircraft



#### Meeting customer demand

A330neo will sell over 1000 aircraft

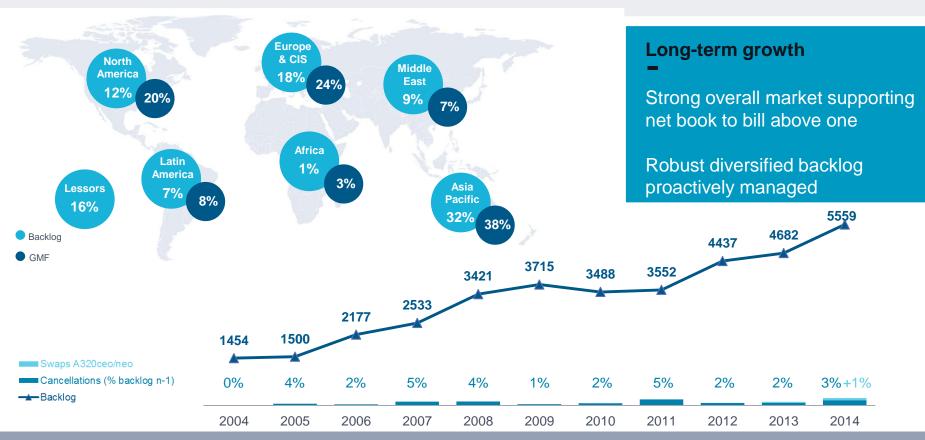
A330ceo and A330neo offer complementary solutions

Source: GMF

Open demand = demand not already satisfied by aircraft in backlog



#### Market and Backlog





# A320neo: 3000 sales before first flight, a new world record



# A350XWB: preparing for first delivery







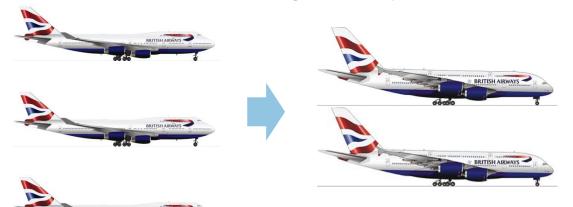
# Focus on maturity and cost

Certification Q3 2014
Entry into service Q4 2014
Rate 10 end 2018
A350-1000 EIS 2017



#### A380: the solution to airport congestion

## Heathrow – Los Angeles daily service



Reaching maturity

Break-even in 2015

Focus on Reliability and Availability

Constant capacity

5% more premium seats

"19% lower trip costs" and a valuable Heathrow slot freed up

British Airways statement, February 2014 as reported by Airline Weekly.

Twice daily A380 LHR-LAX from 19/5/14



#### Conclusion

Airbus is focused on delivering the committed improved profitability, thanks to strong market demand and execution in both serial and development programmes







business-minded



operationally focused





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