Annual Press Conference John Leahy

2015 commercial review



1,139 gross orders

(1,796 end 2014)

1,036 net orders

(1,456 end 2014)

6,787 aircraft backlog

(6,386 end 2014)

635 aircraft delivered

(629 in 2014)



Strong market demand

Airbus sales reach 16,307

End 2015



End November 2015		Gross	Net
		1,079	1,007
December			
Turkish Airlines	A321neo	20	20
Transaero	A320neo		-8
	A380		-1
Air New Zealand	A320ceo	1	1
Unidentified	A350-900	2	2
Unidentified	A380	3	3
IAG	A320neo	15	15

....continued

Strong market demand

60 new orders added in December



End November 2015		Gross	Net
		1,079	1,007
December (continued)			
SAA	A330-300	5	5
	A320ceo		-10
AirAsia X	A330-900	11	11
	A330-300		-11
Private Customer	ACJ319neo	1	1
BOC	A330-300		-1
CALC	A320ceo	2	2
TOTAL at end 2015		1,139	1,036

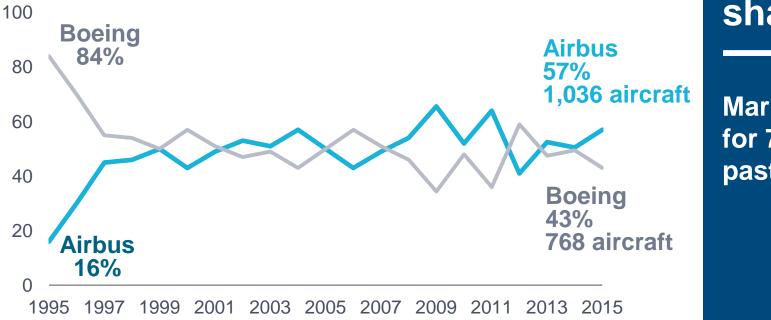
Strong market demand

60 new orders added in December





Net order share since 1995



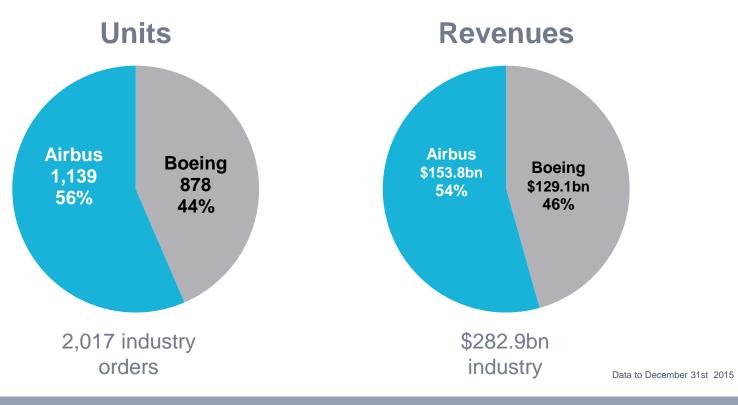
Net market share

Market leader for 7 of the past 10 years

End 2015

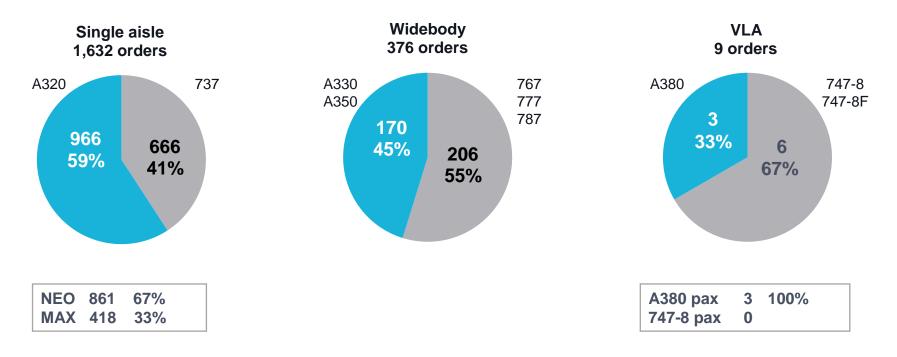


2015 gross market share





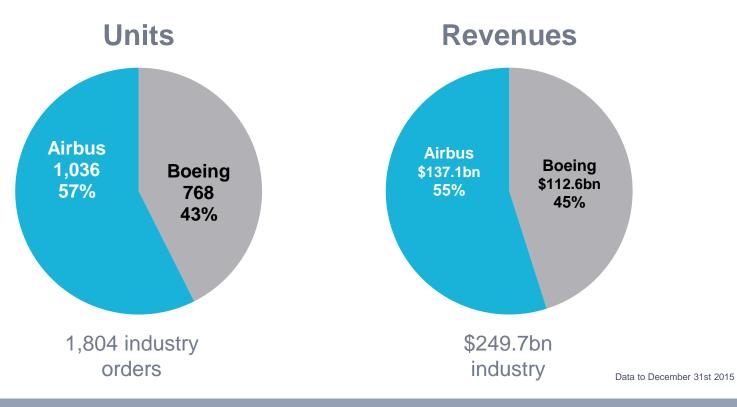
2015 market share by category - gross



Data to December 31st 2015

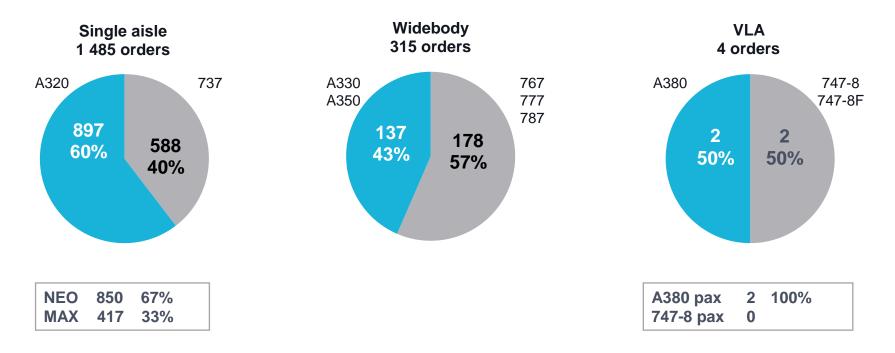


2015 net market share





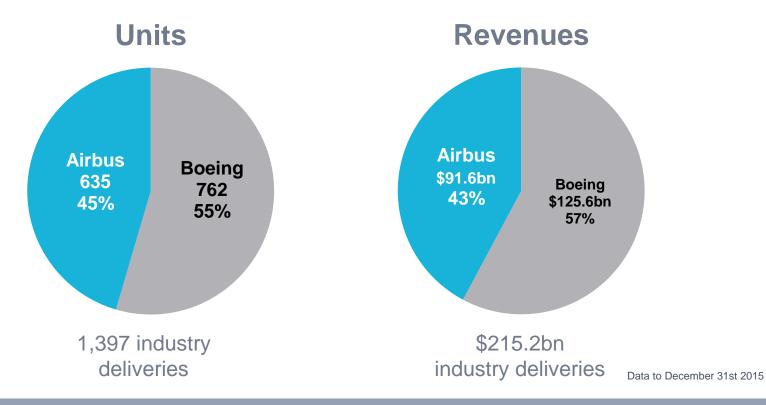
2015 market share by category - net



Data to December 31st 2015



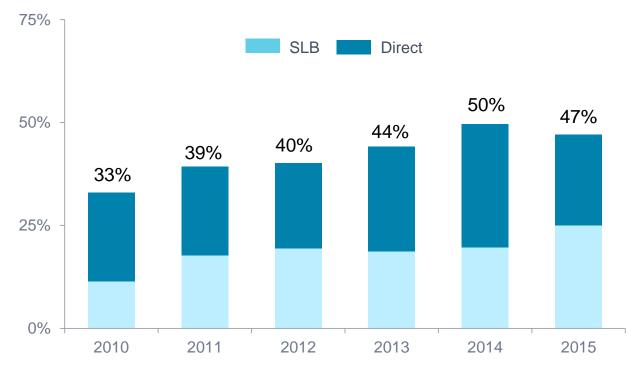
2015 deliveries







Deliveries – top 15 lessors

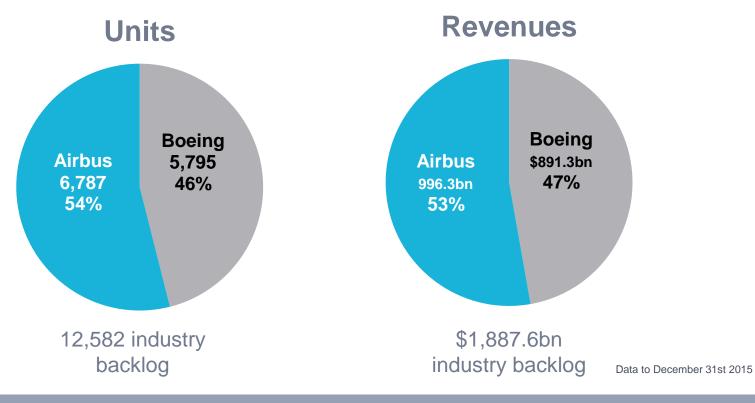


Lessors deliveries in 2015

141
forward orders,
149
sale & leaseback
9
selldown



2015 backlog





Airbus	backlog
--------	---------

A320ceo A320neo	1,064 4,471	<u>-</u> 5,535
A330ceo A330neo	180 170] 350
A350 XWB		762
A380		140
Total		6,787

Airbus backlog

Order book grew by 401 aircraft in 2015

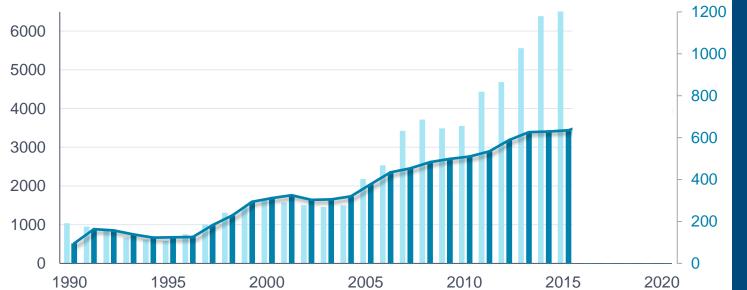
A new year-end industry record

End 2015



Airbus backlog

Airbus deliveries (scale 1/5 x backlog)

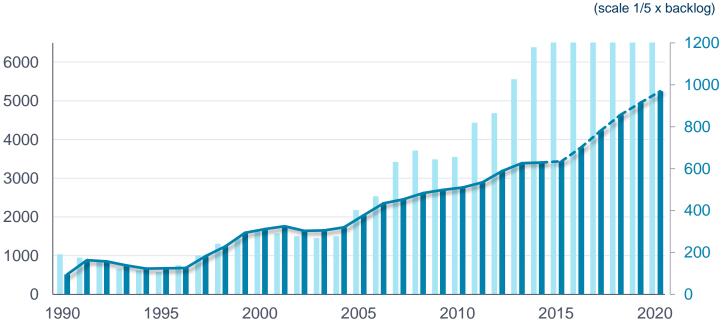


Airbus backlog

Backlog and delivery ratio above 10:1 in 2015

End 2015





Airbus backlog

Airbus deliveries

Airbus backlog

Backlog and delivery ratio at 7:1 in 2020

With A320 at rate 60 from mid 2019



A320 Family orders and deliveries







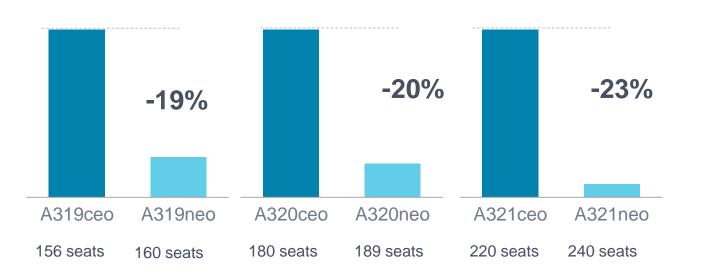
NEO leads MAX

More orders from more customers

59% overall market share (67% in 2015)

To end 2015





A320neo fuel burn improvements

NEO fuel efficiency

Fuel burn/seat improvements of up to 23%

2020 delivery standard with PW engines



A320neo: Superior fuel efficiency and cabin comfort





A321

Over 2,700 orders

30% lower fuel burn vs. 757-200







A330 Family orders and deliveries





End 2015







A330-300

Range increased by 500nm*, providing even more operating versatility

Rate 6 confirmed

*242t Maximum take off weight version





A330neo Family

14% fuel efficiency improvement per seat

Full commonality with A330

Common type rating with A350 XWB



A350 XWB orders and deliveries





A350 XWB

Superior comfort as recognised by pax on social media

18in wide seats

Flat floor

4th generation IFE

Broadband connectivity







A350-1000

Uncompromised new generation efficiency

Vs 777-9 -35t OWE -15% trip cost -7% cost/seat* +400nm range

* 366 vs. 398 seats



A380 orders and deliveries





A380

100 routes served

100 million passengers

At end 2015





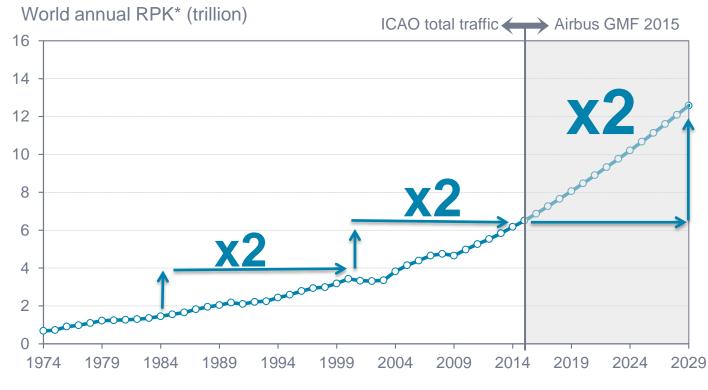
Passengers favour the A380

20% of passengers are ready to pay more to fly on an A380

Independent agency surveying over 2,000 passengers arriving on A380 flights at LHR.



World air traffic growth



Market

Air traffic forecast to double over the next 15 years

4.6% average annual traffic growth rate 2014-2034

Source ICAO and 2015 Airbus Global Market Forecast



2014 Aviation Mega-Cities



2014

47 Mega-Cities

36 served by A380

- >50 000 daily long haul passengers
- >20 000 daily long haul passengers
- >10 000 daily long haul passengers



2024 Aviation Mega-Cities



75 Mega-Cities

- >50 000 daily long haul passengers
- >20 000 daily long haul passengers
- >10 000 daily long haul passengers



Undisputed industry Flagship

The winning combination Strong market recognition of complementary roles

> Single aisle leader

