









Agreement for 12 A380s

Order for 3 A380s

Order for 2 A380s

A380 2016 commitments

2 new customers

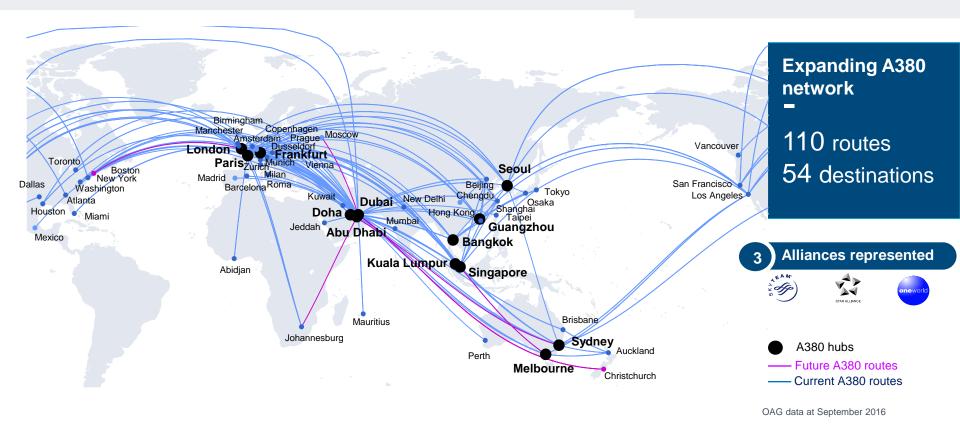
17Total commitments

End August 2016

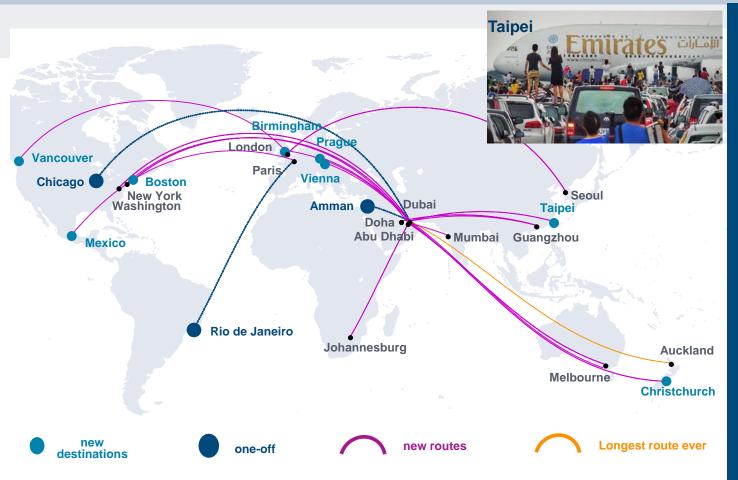
Customers announced in 2016



A380 Network







A380 additional routes since January 2016

15 new routes

8 new destinations

3 one-off

Longest direct flight

A380 still turning heads



New airports welcoming the A380 for daily flights in 2016/2017...















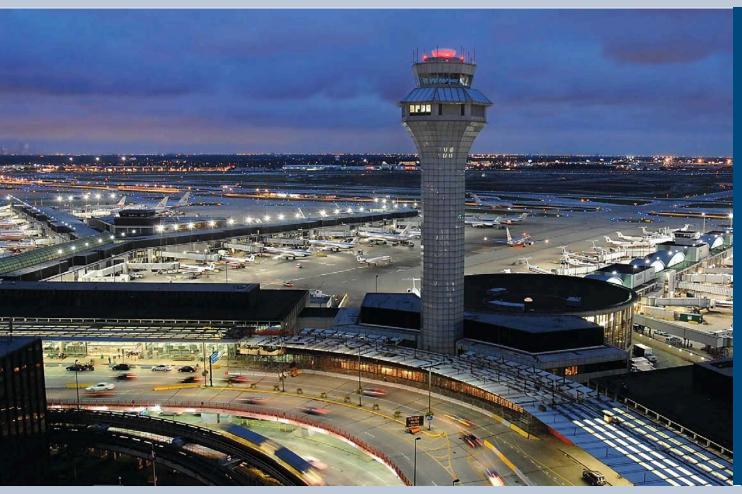
CHRISTCHURCH (October)





BOSTON (Feb 2017)





Chicago airport

Welcomed the A380

First scheduled commercial flight with Emirates 'one off' on July 19, 2016

Officially approved by local authorities on June 13, 2016



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



2024

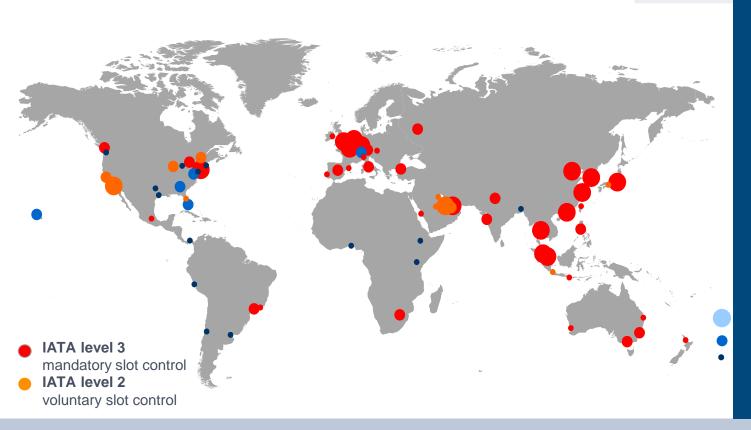
75Mega-Cities

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



2024 Aviation Mega-Cities

Capacity control are already in place



Congested mega-cities

More than

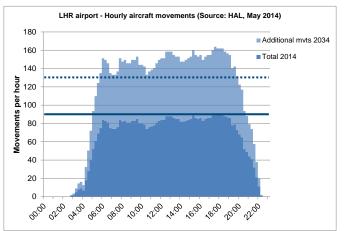
80% are already slot constrained today

IATA World Scheduling Guidelines: Level 2 & 3 at primary city airport 2016 status

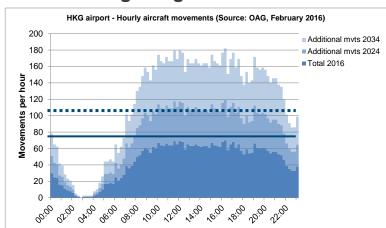


39 out of 47 mega-cities are congested

LHR – London Heathrow



HKG – Hong Kong



LHR

Currently constrained at least until 2025. Passenger growth mainly with increased aircraft size

HKG

Runway capacity constraining the demand currently and in the future (even with 3rd runway)

Congested mega-cities

More than

80% are already congested today

Current runway capacity

Future runway capacity





Poor On-time performance

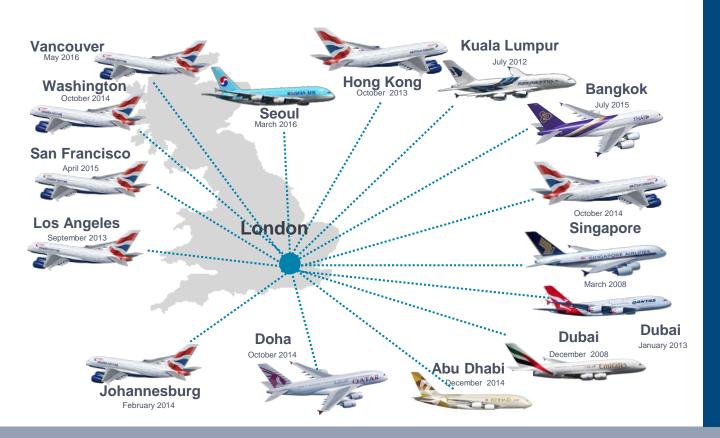
Congestion is costing money for airports and airlines

'On-time' is defined as departures and arrivals that

take place strictly less than 15 minutes after schedule for airports.

From OAG flightview





A380 at Heathrow

50 daily flights

8% of all passengers in 2015 flew on an A380

Rising to 10% in 2016*

OAG May 2016

Flights = take offs+ landings

*projected



A380 – Network optimiser & revenue booster

With up to **60% more seats for growth** the A380:



Captures the traffic concentrated in time and at mega-cities



Boosts connecting traffic



Increase revenue

A380

A unique, enduring competitive advantage





Operational reliability

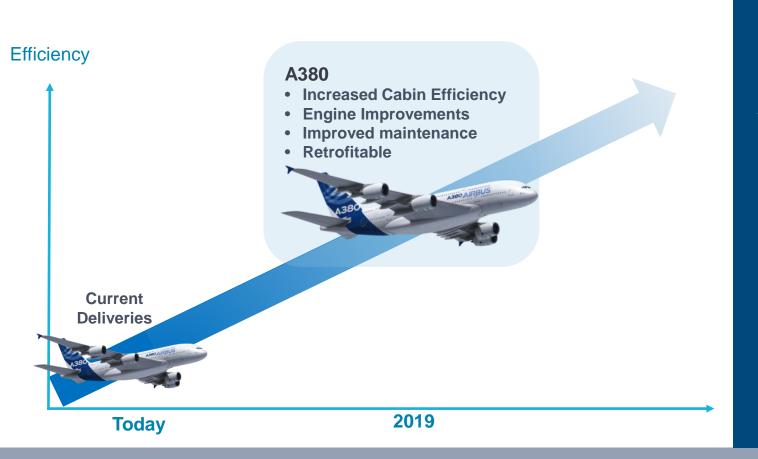
Etihad wins award

99.8%

Highest level recorded by an airline in its first year flying an A380

Between January and December 2015

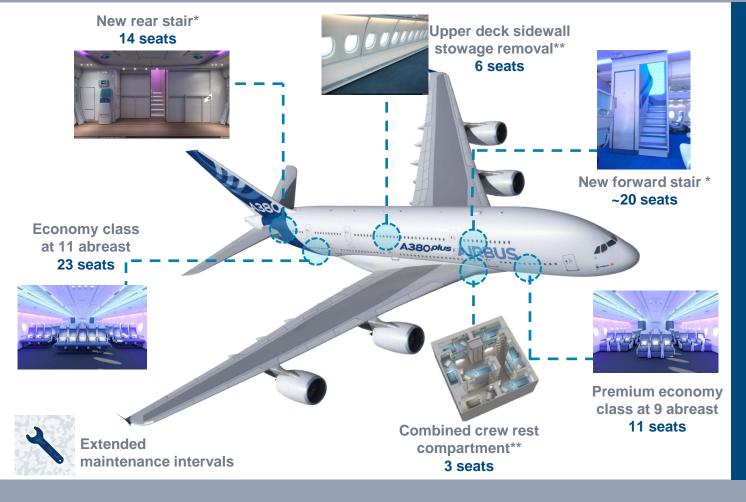




A380 development

A step change in efficiency by 2019





A380 Developments

Up to 80 additional seats

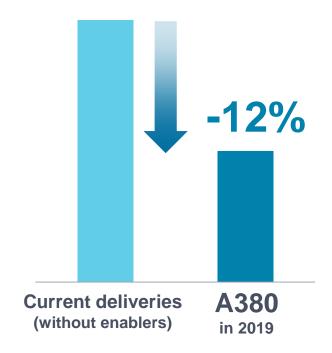
vs current deliveries

+25m²
more floor space

- * Project development study
- ** Selected by Customers for new head of versions



Double digit cost per seat reduction







More than \$ 12 M additional revenues per aircraft per year

A380 developments

12% COC/seat reduction

Airbus standard economic rules,

Four-Class configurations, FJWY

4000nm route, JAR 3%, 200nm diversion, fuel price \$2/USG.





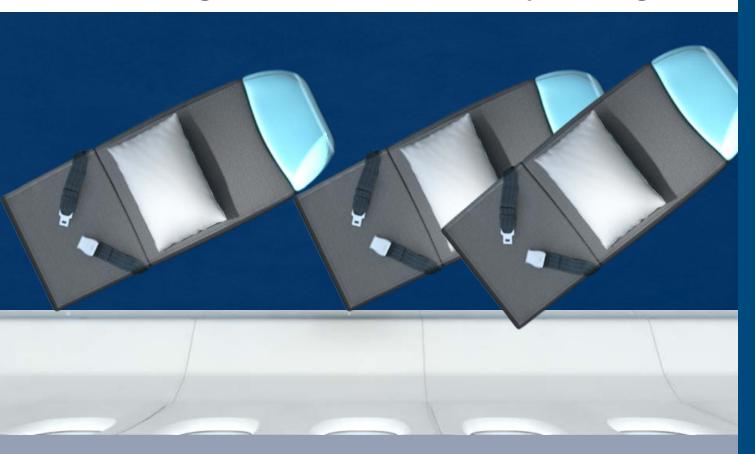
A380

New upper deck sidewall lining

Creates more cabin width

Allows more space for premium seats

Sidewall stowage removal and business seat positioning



08EA

New upper deck sidewall lining

+10
Business seats



A380

The most visible airplane

Any passenger can recognize an A380





SINGAPORE AIRLINGS

AUCKLAND



Lufthansa

380 thums up fares down

A brand within a brand!

A380 is a product in itself with its own customer value













Passengers will go the extra mile to fly the A380

60%

of passengers are ready to make a special effort to fly A380

20% are willing to pay more

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



A380: 1st aircraft for customer satisfaction* Average passenger recommendation, from 1 to 10 6.5 8.0 8.5 9.0 First class Business class Premium Economy **380 Economy class** (*) 95% satisfaction

A380 product satisfaction

Whatever class you choose to fly, you'll be flying better.

EPINION

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





HKG-LHR

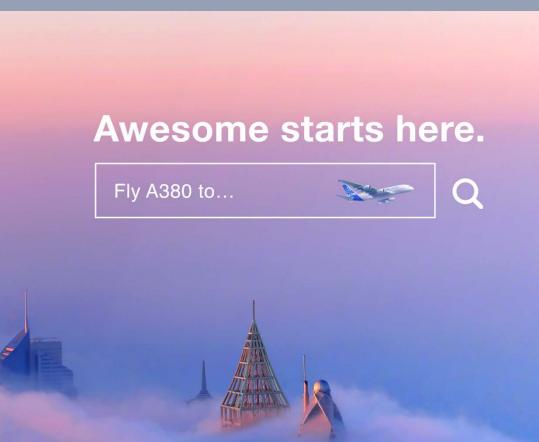
US\$681	18:00 – 06:40+1	≈ 20h 40m	1 stop
round trip	Etihad		3h 00m in AUH
US\$685	18:30 – 06:20 ⁺¹	♀ 19h 50m	1 stop
round trip	Qatar Airways		2h 30m in DOH
US\$859	18:00 – 12:20 ⁺¹	≈ 26h 20m	2 stops
round trip	Etihad, Air Serbia		AUH, BEG
US\$961	13:35 – 20:50	15h 15m	1 stop
round trip	KLM		1h 20m in AMS
US\$1,010 round trip	23:20 – 10:35 ⁺¹ Air France	19h 15m	1 stop 4h 35m in CDG
US\$1,154 round trip	23:30 – 04:50+1 British Airways	13h 20m	Non-stop
US\$3,256 round trip	01:00 – 06:20 Cathay Pacific	13h 20m	Non-stop

Today

No product information

Customer's choice is mainly driven by price





iflyA380.com

An opportunity to attract more passengers

Launched at Farnborough

Already more than 120,000 unique visitors

Choose. Fly. Love A380.

iflyA380.com



- Congestion, and time of day preference driving demand for A380
- Product developments maintaining A380 advantage with lowest unit cost in the sky
- No other travelling experience comes close
- Leading the product awareness revolution
- Demand stimulation with iflyA380.com

In summary

The A380, the smart choice for tomorrow's opportunities

