

First Ultra Long Range A350 XWB makes its debut

Singapore Airlines prepares to resume world's longest commercial flights

Toulouse, 28 February 2018 – The first Ultra Long Range version of the A350 XWB has rolled out of the Airbus final assembly line in Toulouse. The latest variant of the best-selling A350 XWB Family will be able to fly further than any other commercial airliner and will enter service with launch operator Singapore Airlines later this year.

Altogether, Singapore Airlines has ordered seven A350-900 Ultra Long Range aircraft, which it will use on non-stop flights between Singapore and the US, including the world's longest commercial service between Singapore and New York.



Caption: The first Ultra Long Range A350 XWB is rolled out of the airframe assembly station

Following completion of the airframe assembly, the first aircraft has now moved to an outdoor station where it will undergo extensive ground tests, prior to installation of its Rolls-Royce Trent XWB engines.

The aircraft will then embark on a short flight test programme to certify the changes over the standard A350-900 that will bring the additional range capability. These include a modified fuel system that increases fuel carrying capacity by 24,000 litres, without the need for additional fuel tanks. The test phase will also measure enhanced performance derived from aerodynamic improvements, including extended winglets.

Photo Release

With a maximum take-off weight (MTOW) of 280 tonnes, the A350 XWB Ultra Long Range is capable of flying up to 9,700 nautical miles or over 20 hours non-stop, combining the highest levels of passenger and crew comfort with unbeatable economics for such distances.

The A350 XWB is an all new family of widebody long-haul airliners shaping the future of air travel. The A350 XWB features the latest aerodynamic design, carbon fibre fuselage and wings, plus new fuel-efficient Rolls-Royce engines. Together, these latest technologies translate into unrivalled levels of operational efficiency, with a 25 per cent reduction in fuel burn and emissions, and significantly lower maintenance costs. The A350 XWB features an Airspace by Airbus cabin offering absolute well-being on board with the quietest twin-aisle cabin and new air systems.

To date, Airbus has recorded a total of 854 firm orders for the A350 XWB from 45 customers worldwide, already making it one of the most successful widebody aircraft ever.

Singapore Airlines is one of the largest customers for the A350 XWB Family, having ordered a total of 67 A350-900s, including the seven Ultra Long Range models. The carrier has already taken delivery of 21 A350-900s.

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About Airbus

Airbus is a global leader in aeronautics, space and related services. In 2017 it generated revenues of €67 billion and employed a workforce of around 129,000. Airbus offers the most comprehensive range of passenger airliners from 100 to more than 600 seats. Airbus is also a European leader providing tanker, combat, transport and mission aircraft, as well as one of the world's leading space companies. In helicopters, Airbus provides the most efficient civil and military rotorcraft solutions worldwide

Contacts for the media

Akila Hamadas	akila.hamadas@airbus.com	+65 9821 9330
Sean Lee	sean.lee@airbus.com	+65 96 54 57 61
Sara Ricci	sara.ricci@airbus.com	+33 6426 52617

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