

Photo Release

First Japan Airlines A350 XWB makes maiden flight

@JAL_Official_jp #A350 #Airbus

Toulouse, 17 May 2019 – The first A350-900 for Japan Airlines (JAL) has successfully completed its maiden flight in Toulouse, France. The A350-900 is the first aircraft to be produced by Airbus for the airline and features a special A350 logo on the fuselage.

The aircraft will now enter the final phase of production, including cabin completion, as well as further ground and flight tests leading to customer acceptance and delivery.



JAL's first A350-900 takes off from Toulouse

Altogether JAL has ordered 31 A350 XWB aircraft, comprising 18 A350-900s and 13 A350-1000s). The A350-900 will initially be operated by JAL on major domestic routes, with a three class configuration seating 369 passengers.



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The A350 XWB is the world's most modern and eco-efficient aircraft family shaping the future of air travel. It is the long-range leader in the large wide-body market (300 to 400+ seats). The A350 XWB brings a 25 per cent reduction in fuel burn and emissions and features the Airspace by Airbus cabin for the most comfortable flying experience.

At the end of April 2019, the A350 XWB Family had received 893 firm orders from 51 customers worldwide, making it one of the most successful wide-body aircraft ever.

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About Airbus

Airbus is a global leader in aeronautics, space and related services. In 2018 it generated revenues of € 64 billion and employed a workforce of around 134,000. Airbus offers the most comprehensive range of passenger airliners. 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.

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