

A350 XWB Programme Update Safe Harbour Statement

DISCLAIMER

This presentation includes forward-looking statements. Words such as "anticipates", "believes", "estimates", "expects", "intends", "plans", "projects", "may" and similar expressions are used to identify these forward-looking statements. Examples of forward-looking statements include statements made about strategy, ramp-up and delivery schedules, introduction of new products and services and market expectations, as well as statements regarding future performance and outlook. By their nature, forwardlooking statements involve risk and uncertainty because they relate to future events and circumstances and there are many factors that could cause actual results and developments to differ materially from those expressed or implied by these forward-looking statements.

THESE FACTORS INCLUDE BUT ARE NOT LIMITED TO:

- Changes in general economic, political or market conditions, including the cyclical nature of some of EADS' businesses;
- Significant disruptions in air travel (including as a result of terrorist attacks);
- Currency exchange rate fluctuations, in particular between the Euro and the U.S. dollar;z
- The successful execution of internal performance plans, including cost reduction and productivity efforts;
- Product performance risks, as well as programme development and management risks;
- Customer, supplier and subcontractor performance or contract negotiations, including financing issues;
- Competition and consolidation in the aerospace and defence industry;
- Significant collective bargaining labour disputes;
- The outcome of political and legal processes, including the availability of government financing for certain programmes and the size of defence and space procurement budgets;
- Research and development costs in connection with new products;
- Legal, financial and governmental risks related to international transactions;
- Legal and investigatory proceedings and other economic, political and technological risks and uncertainties.

As a result, EADS' actual results may differ materially from the plans, goals and expectations set forth in such forward-looking statements. For a discussion of factors that could cause future results to differ from such forward-looking statements, see EADS "Registrations Document" dated 21st April 2010.

Any forward-looking statement contained in this presentation speaks as of the date of this presentation. EADS undertakes no obligation to publicly revise or update any forward-looking statements in light of new information, future events or otherwise.



A350

Firm order status – end March 2014

30 Countries - 3 Alliances - 5 Leasing companies









Private Customer

UNDISCLOSED

Leasing Compa











812 orders from 39 customers

+ 196 Orders
Since June 2013



Route to first customer aircraft delivery



5 Development aircraft kicking into life in 2013...



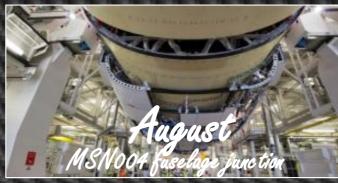






















MSN005

MSN004

MSN002

MSN003 **Performance**

MSN001

Flight envelope

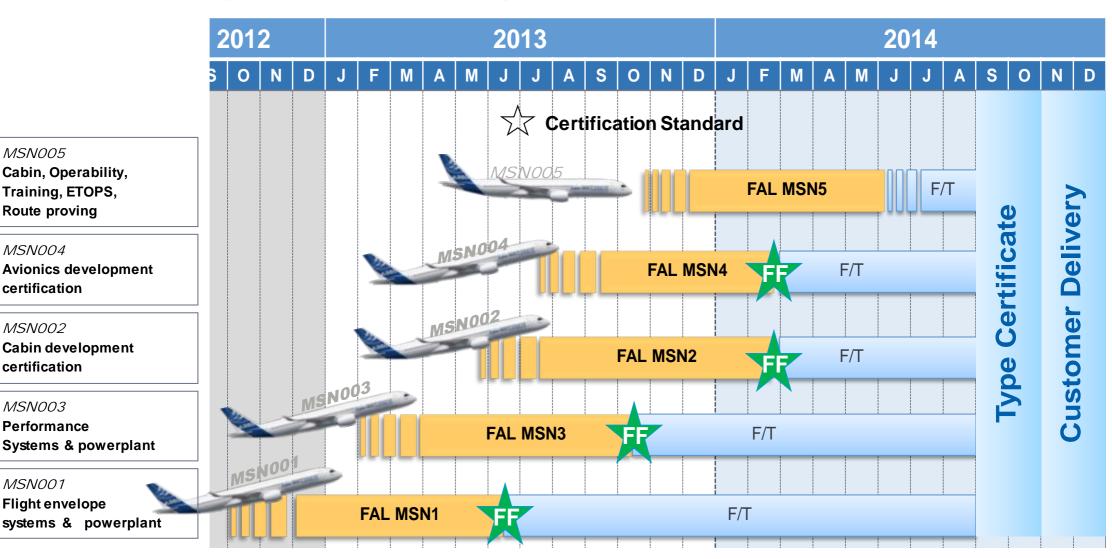
certification

certification

Training, ETOPS,

Route proving

A350-900 Flight test aircraft progress



On track for Type Certification and customer delivery



A350-900 Flight test aircraft progress





Above 50% flight test hours completed

1,363 FH achieved out of 2,500 FH target

As of 28 th March	MSN001	MSN003	MSN002	MSN004	MSN005
First flight	14 Jun. 2013	14 Oct. 2013	26 Feb. 2014	26 Feb. 2014	Target June-14
Number of flights	149	111	10	21	
Total block hours	682:15	534:10	73:55	72:50	



A350-900 Flight test aircraft progress





Major flight tests performed

Good progress towards certification







MSN002 and MSN004 First flights





MSN002 Cabin test in Hamburg

Cabin systems testing in progress

Preparation of Early Long Flight with passengers





MSN002 Cabin reveal to customers in Hamburg - 6th April-14



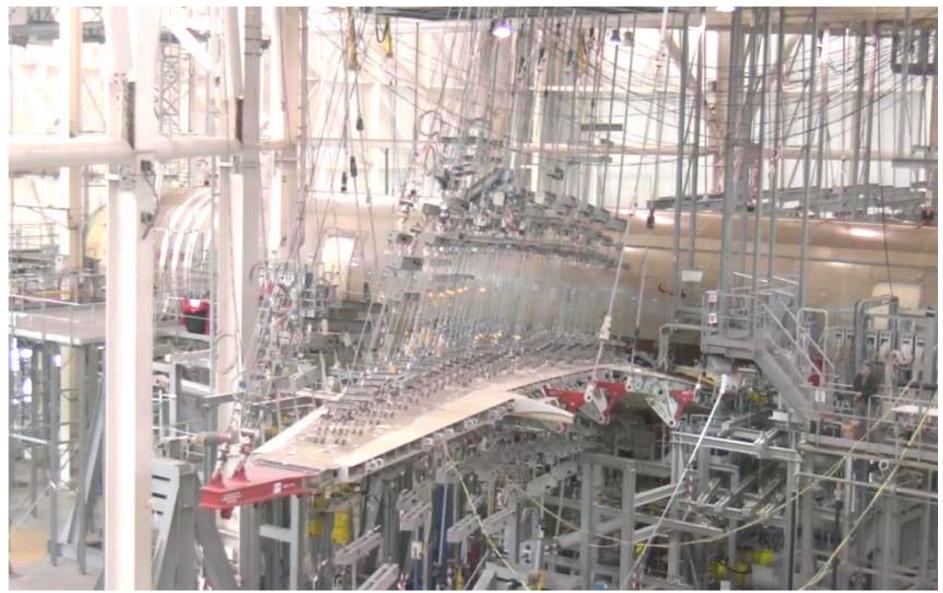
Key enablers for certification & maturity



Structure and systems testing proceeding to plan for certification and maturity

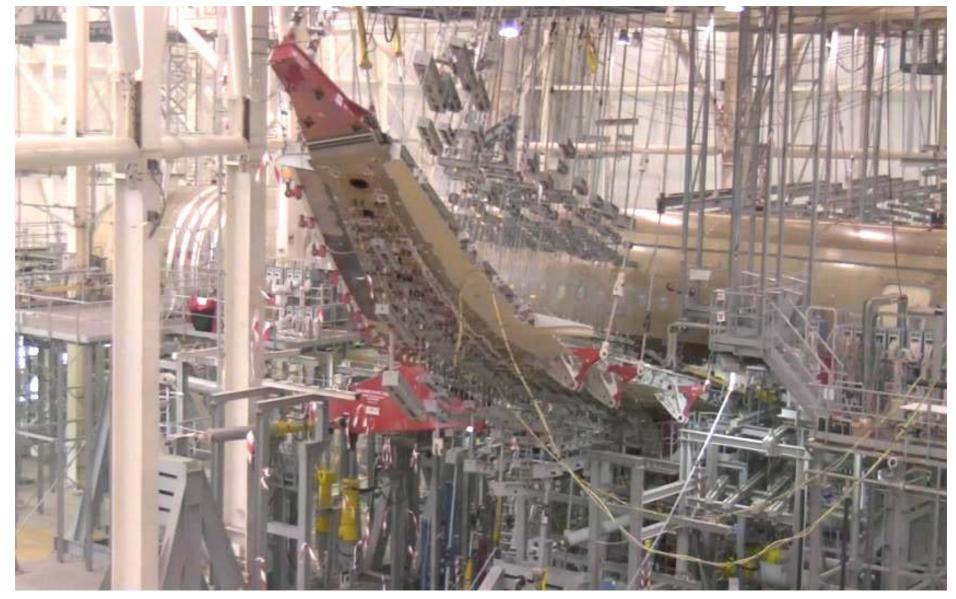


Ultimate load testing on static test aircraft





Ultimate load testing on static test aircraft

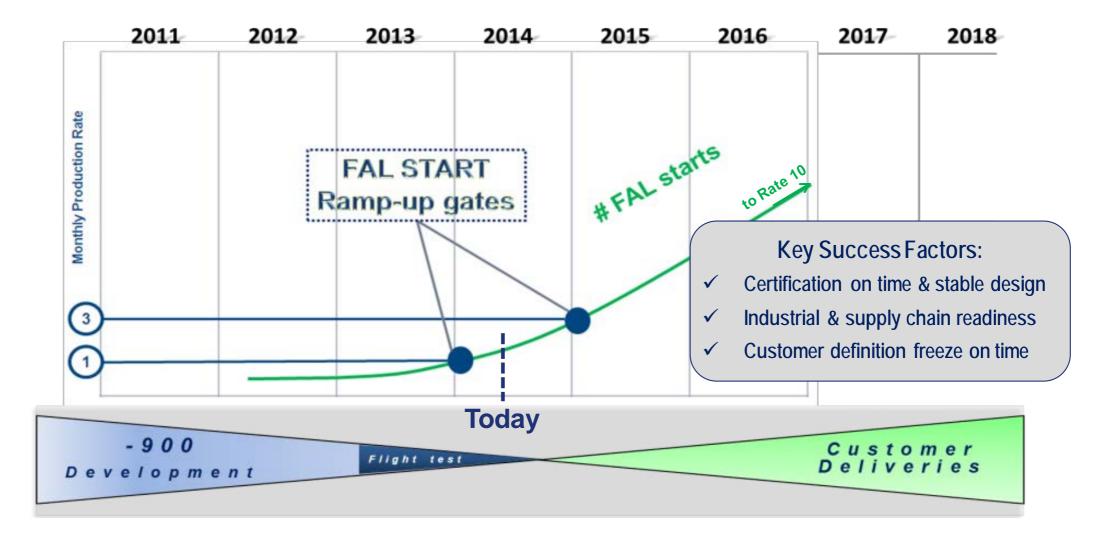




Ramp-up



Moving from development to customer deliveries



Convergence of technical and industrial maturity with customer needs



2 customer A/C in Final Assembly Line





First 2 customer A/C progressing in Final Assembly Line

MSN006 & MSN007





Ramp-up - A/C sections in progress

Ramp-up is now reality and high rate production actively prepared

















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New customization approach

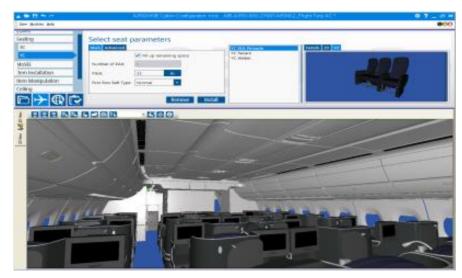


Aircraft Description
Document (ADD)
+ Annexes

From concept to reality

New tools to enhance customers experience

A350 XWB Cabin Configurator

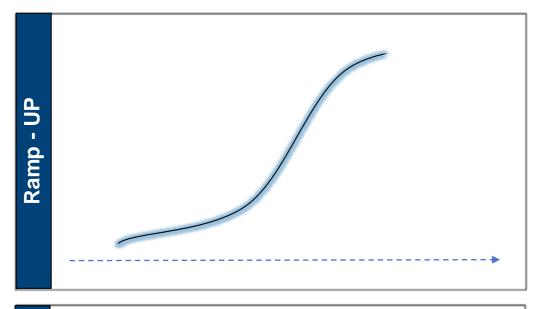


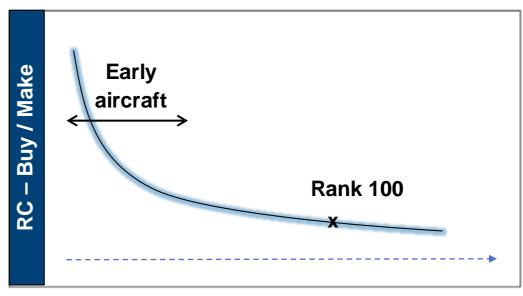
Customer Definition Centre (CDC)





RC convergence







Priorities:

- Short term RC, plants and subsidiaries costs
- Longer term RC, Make & Buy (DtC, Sourcing strategy)

Toolbox and project team in place to deliver RC convergence



A350-1000 update



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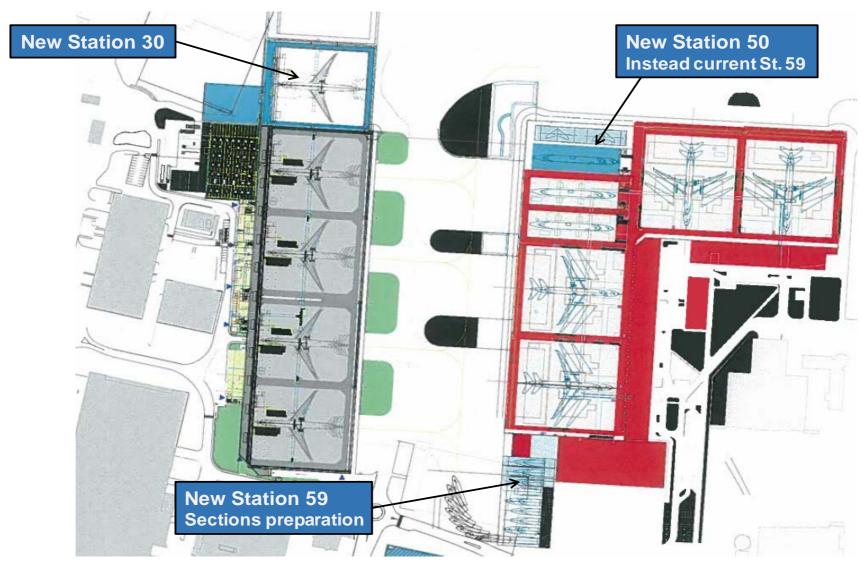
A350-1000 Development status



A350-1000 endorsed by the market 189 orders with 10 customers



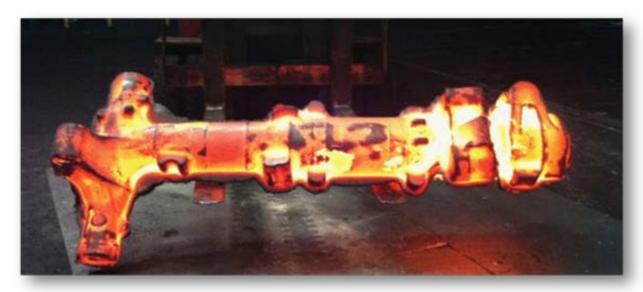
Investing for additional capacity and ramp-up



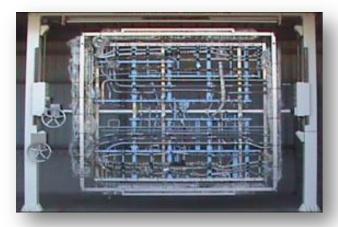
FAL expanded with new dedicated stations for -1000 without interfering with the -900 ramp-up



Parts & Tools Manufacturing is Starting



MLG cylinder forging



Floor grid module tooling prototype



Wing Front Spar AFP Mandrels



Pylon Pyramid – Forging



Curing Tool – Shell - PAG

A350-1000 is becoming a reality with entry into FAL planned by end 2015



A350 XWB Programme Update

Conclusion



Conclusion

- Flight test campaign progressing well
- On route to certification in Q3 2014
- Toolbox and project team in place to deliver RC convergence
- > A350 Programme organization adapted in order to
 - Prepare Transfer to Series for long-term sustainability
 - Strongly focus on the short-term hot items
- Deliver mature aircraft at EIS in Q4 2014

