POSITIONING FORMARKET GROWTH

A REVIEW OF CSERIES AIRCRAFT'S FLIGHT PLAN

















Eric A. Martel Senior Vice President, Bombardier Commercial Aircraft



FORWARD-LOOKING STATEMENTS

This presentation includes forward-looking statements. Forward-looking statements generally can be identified by the use of forward-looking terminology such as "may", "will", "expect", "intend", "anticipate", "plan", "foresee", "believe" or "continue", the negative of these terms, variations of them or similar terminology. By their nature, forward-looking statements require Bombardier Inc. (the "Corporation") to make assumptions and are subject to important known and unknown risks and uncertainties, which may cause the Corporation's actual results in future periods to differ materially from forecasted results. While the Corporation considers its assumptions to be reasonable and appropriate based on information currently available, there is a risk that they may not be accurate. For additional information with respect to the assumptions underlying the forward-looking statements made in this presentation, please refer to the respective sections of the Corporation's aerospace segment ("Aerospace") and the Corporation's transportation segment ("Transportation") in the fiscal year 2010 MD&A.

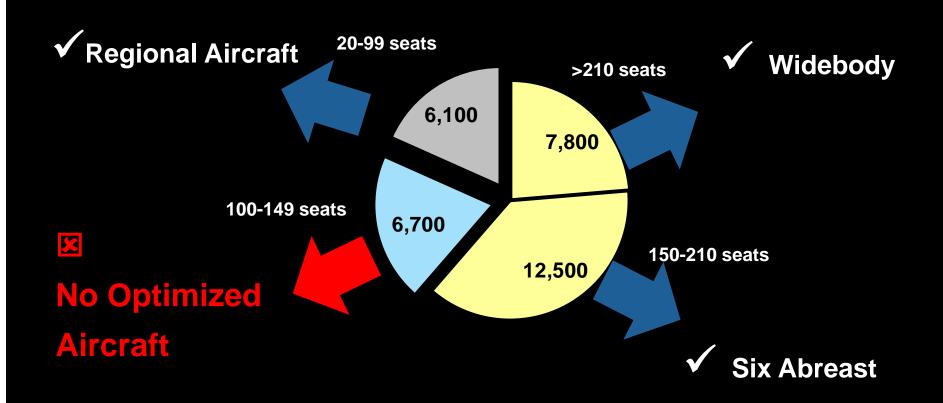
Certain factors that could cause actual results to differ materially from those anticipated in the forward-looking statements, include risks associated with general economic conditions, risks associated with the Corporation's business environment (such as risks associated with the financial condition of the airline industry), operational risks (such as risks related to developing new products and services; doing business with partners; product performance warranty and casualty claim losses; regulatory and legal proceedings; to the environment; dependence on certain customers and suppliers; human resources; fixed-price commitments and production and project execution), financing risks (such as risks related to liquidity and access to capital markets, certain restrictive debt covenants, financing support provided for the benefit of certain customers and reliance on government support) and market risks (such as risks related to foreign currency fluctuations, changing interest rates, decreases in residual value and increases in commodity prices.) For more details, see the Risks and Uncertainties section in the fiscal year 2010 MD&A. Readers are cautioned that the foregoing list of factors that may affect future growth, results and performance is not exhaustive and undue reliance should not be placed on forward-looking statements. The forward-looking statements set forth herein reflect the Corporation's expectations as at the date of this presentation and are subject to change after such date. Unless otherwise required by applicable securities laws, the Corporation expressly disclaims any intention, and assumes no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

SEIZING THE OPPORTUNITY.



A MAJOR GAP STILL EXISTS

100- TO 149-SEAT MARKET SEGMENT



Commercial Aircraft Market Forecast Deliveries 2010-2029

Source: Bombardier Forecast, Boeing and Airbus Forecasts

Total Market: 33,100 Aircraft

CSERIES AIRCRAFT FAMILY CREATING A GAME CHANGER



- ✓ Operational flexibility short field and longer range performance
- √ 15% cash operating costs advantage 20% fuel burn advantage
- ✓ Unmatched reduction in environmental footprint
- ✓ Widebody comfort in a single aisle aircraft
- **√** Total life cycle cost improvement
- ✓ Mature 99% reliability at entry into service
- ✓ Family of aircraft with full operational commonality

EXECUTION. EXECUTION. EXECUTION.

FLAWLESS PROGRAM EXECUTION NOT A SIMPLE CHECK LIST



BOMBARDIER TRANSFORMATION
ACHIEVING EXCELLENCE SYSTEM

BOMBARDIER TRANSPORT
PROJECT MANAGEMENT CULTURE

AEROSPACE INDUSTRY
MULTI-DISCIPLINARY TEAMS

RUNNING THE CSERIES AIRCRAFT PROGRAM:

THE BOMBARDIER WAY

CSERIES PROGRAM EXECUTION BUILT ON THREE MAIN PILLARS



RISK MITIGATION



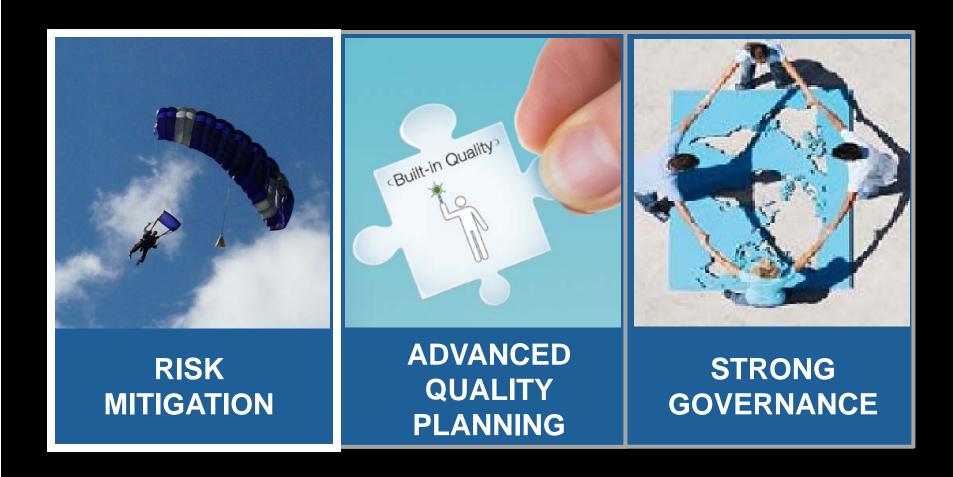
ADVANCED QUALITY PLANNING



STRONG GOVERNANCE

BOMBARDIER AND INDUSTRY LESSONS LEARNED

CSERIES PROGRAM EXECUTION BUILT ON THREE MAIN PILLARS



TECHNOLOGIES RISK MITIGATION SIX KEY TECHNOLOGIES DEMONSTRATED IN 2010







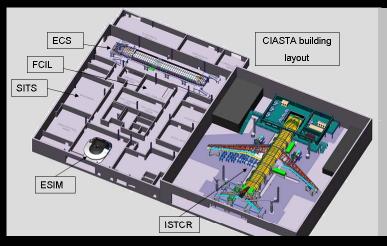
COMPOSITE WING
(RTI PROCESS)

WING JOINING DEMO COMPOSITE REAR FUSELAGE

AL-LI CENTER FUSELAGE FLY-BY-WIRE CONTROLS PUREPOWER® PW1524G ENGINE

SYSTEM INTEGRATION RISK MITIGATION COMPLETE INTEGRATED AIRCRAFT SYSTEM TEST AREA

Upfront investment for early and extensive testing



REFS Re-configurable Engineering Flight Simulator

ISTCR Integrated Systems Test and Certification Rig

E-SIM Engineering Simulator

SITS Systems Integration Test Stand

FCIL Flight Controls Integration Lab (FBW)

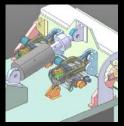
ECS Environmental Control System / Cabin Systems

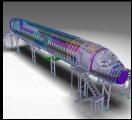












TEST ON THE GROUND... TO VALIDATE IN THE AIR!

CSERIES PROGRAM EXECUTION BUILT ON THREE MAIN PILLARS



RISK MITIGATION



ADVANCED QUALITY PLANNING



STRONG GOVERNANCE

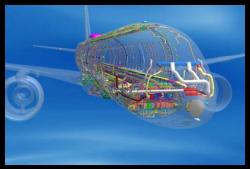
ADVANCED QUALITY PLANNING BEST PRACTICES FROM OTHER INDUSTRIES

WHY?

Aerospace: 10,000+ defects per million

Automotive: <100 defects per million









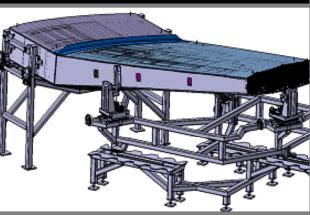


SHARING BEST PRACTICES WITH ALL KEY
STAKEHOLDERS TO ENSURE FIRST TIME QUALITY

ADVANCED QUALITY PLANNING A CONCRETE EXAMPLE : JOINING DEMO

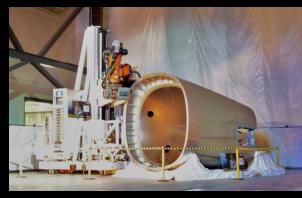


JOINING OUTER WING TO CENTER WING BOX; A MAJOR MILESTONE!

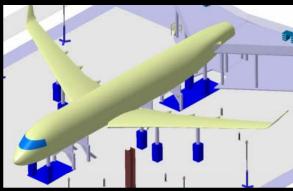


ADVANCED QUALITY PLANNING STATE-OF-THE-ART FACILITIES AND TOOLING













OUR CIASTA BUILDING IN MIRABEL OUR FINAL LINE IN MIRABEL OUR MFG SITE IN ST-LAURENT OUR BELFAST SITE PARTNER SAC SITE IN SHENYANG PARTNER PWC SITE IN MIRABEL

CSERIES PROGRAM EXECUTION BUILT ON THREE MAIN PILLARS



RISK MITIGATION



ADVANCED QUALITY PLANNING



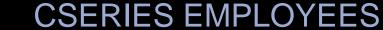
STRONG WORLDWIDE GOVERNANCE TIER 1 SUPPLIERS AND BOMBARDIER EMPLOYEES





CSERIES SUPPLIERS





EFFECTIVE TEAMWORK ENABLED BY STRONG AND PROVEN GOVERNANCE AND COLLABORATIVE TOOLS

INTERNATIONAL SUPPLY CHAIN

BOMBARDIER: 20 YEARS EXPERIENCE



GLOBAL EXPRESS

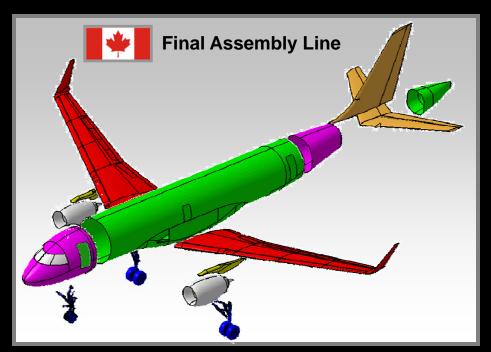
The first Bombardier Aerospace aircraft program to use the new international supply chain integration model developed in the early 1990's

BOMBARDIER IS CONTINUOUSLY IMPROVING THE INTERNATIONAL SUPPLY CHAIN INTEGRATION MODEL INITIATED 20 YEARS AGO





CSERIES SUPPLY CHAIN INTEGRATION LEVERAGING BOMBARDIER'S PAST EXPERIENCE







RIGOROUS SUPPLIER
GOVERNANCE TO ENSURE
A SUCCESSFUL
INTERNATIONAL
AIRCRAFT PROGRAM
BOMBARDIER

CSERIES PROGRAM EXECUTION

BUILT ON THREE MAIN PILLARS



RISK MITIGATION



ADVANCED QUALITY PLANNING



STRONG GOVERNANCE

RUNNING THE CSERIES AIRCRAFT PROGRAM:

THE BOMBARDIER WAY

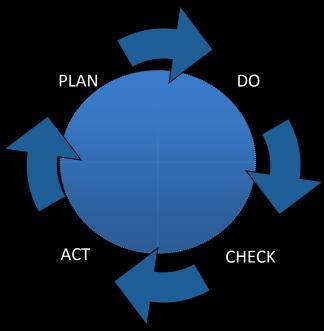
BOMBARDIER'S EXPERIENCE HERITAGE.

BOMBARDIER = 28 AIRCRAFT PROGRAMS LAUNCHED SINCE 1989



BOMBARDIER EXPERIENCE RIGOROUS GATE-DEVELOPMENT PROCESS





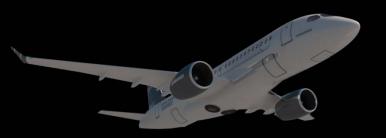
BOMBARDIER HERITAGE COMBINED WITH MULTIPLE PROGRAMS TRANSLATED INTO ROBUST PROCESSES

REALISTIC SCHEDULE.

EXECUTING PER PLAN

2008	Technologies selection and program launched at Farnborough airshow	
2009	Finalizing conceptual design phase and start definition of system interfaces	
2010	Joint definition phase, technologies demonstrators, facilities	
2011	Complete product definition release, Build and commission system test aircraft	
2012	First flight	
2013	CS100 aircraft entry-into-service	
2014	CS300 aircraft entry-into-service	

GREAT MINDS THINK AHEAD.



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QUESTIONS?