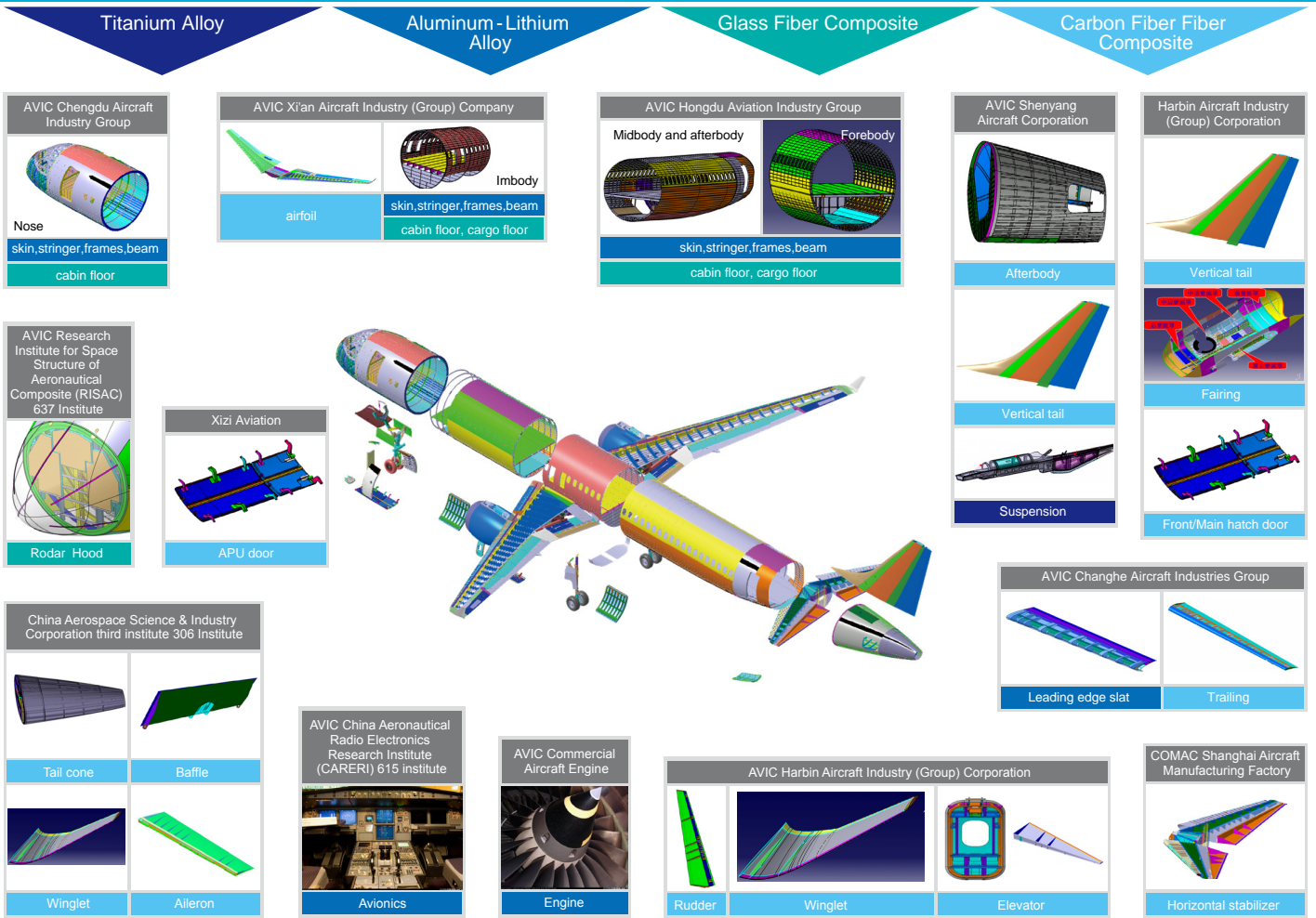


4TH CHINA AEROSPACE MANUFACTURING SUMMIT

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9th & 10th January, 2013
Post Hotel, Harbin City, China

List of Principal Aircraft Manufacturers and Research institutes of China C919 Project



Another AVIC Projects

AVIC Xi'an Aircraft Industrial Corporation

MA700-The new turboprop regional aircraft with 65-80seats

International regional aircraft transportation has maintained a rapid growth in the past 25 years, which has promoted the sharp increase in the number of regional aircraft. The order quantity of turboprop aircraft has maintained a steady growth since 2002.

In route shorter than 800km, turboprop regional aircraft has more advantage than turbofan regional aircraft. Fully taking from and making use of the formative capacity and experience of MA60 and 600 aircraft, AVIC Xi'an Aircraft Industrial Corporation will develop a kind of advanced domestic turboprop regional aircraft appropriate for short and medium routes operation, with high quality, good economic performance and route adaptability and powerful international market competitiveness in accordance with the modern advanced civil aircraft design concept.



Launch Modern Ark 700



Establish a brand-new turboprop aircraft series based on Modern Ark 700

Promote Modern Ark 700 as a key product in marketing management

Modern Ark 600/700 coexist

Pre-development

Detailed design, tests, trial-manufacture, first flight, trial flights and gaining approval certificate

Project Approval and Demonstration

Feasibility Study

2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023



AC311- 2 ton civil



AC352- 7 ton civil



AC313- 13 ton civil

中航工业直升机设计研究所

AVIC Helicopter Research and Development Institute

AVIC Helicopter Research and Development Institute is the unique large and comprehensive R&D institute in China which is engaged in helicopter development and research

Driven by helicopter type demand, targeted to technical development, the institute is making overall plans for Chinese helicopter type development and key technology research, and leading the helicopter technology of China to the world advanced level. Based on independent innovation, it has made breakthrough of a series of helicopter key technology, has developed 12 helicopter type such as Z8, Z9, Z11, C313, AC352 and AC311 with more than 40 derivatives.

2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

中航通用飞机有限责任公司

China Aviation Industry General Aircraft Co.,Ltd

According to the forecast of DMS, China would require nearly 5000 general aircraft during the years of 2011-2017, accounting for about 12% of the world's total demand, and of which , 45% (including turboprop business aircraft and business jet) are for official business, and 55% are for the purpose of commuting, operation, training and sports etc.

To adapt to domestic and foreign market development and professional integration, China aviation industry group(AVIC) and Guangdong province jointly founded China aviation industry general aircraft Co.,Ltd with a registered capital of 10 billion yuan. Committing itself to innovating the transportation system of china and creating new transportation model, China aviation industry general aircraft Co.,Ltd put forward the thoughts of general air craft development in serialization to fully participate in the international competition and promote the overall technical merit and market competitiveness of the domestic general aviation.

