

COMMUNICATION DEPARTMENT

FALCON 5X

Saint Cloud - December 13, 2017 - Dassault Aviation initiates the termination process of the Silvercrest contract leading to the end of the Falcon 5X program and announces the launch of a new Falcon program with an entry into service in 2022.

The delivery of compliant Silvercrest engines was originally planned for the end of 2013 in accordance with the Falcon 5X flight test schedule.

Safran met recurrent technical issues during the program development.

In 2015 and 2016, major technical issues have led Safran to announce a new schedule leading to engines delivery for the Falcon 5X flight tests by the end of 2017. Consequently, Dassault Aviation had to postpone the entry into service of the Falcon 5X from 2017 to 2020, i.e. a 3-year delay. This slippage has caused customers' concerns and order cancellations (12 in 2016).

Equipped with a preliminary version of the engine, not compliant with the specifications, the Falcon 5X performed its maiden flight, on July 5, 2017, and started a preliminary flight test campaign, limited by engines capacity. The Falcon 5X flight behaviour met all the expectations.

In the fall of 2017, Safran experienced issues with the high pressure compressor and informed Dassault Aviation of an additional delay and new performance shortfall, making the 2020 entry into service of the aircraft impossible.

Considering the magnitude of the risks involved both on the technical and schedule aspects of the Silvercrest program, Dassault Aviation initiates the termination process of the Silvercrest contract leading to the end of the Falcon 5X program and plans to start negotiations with Safran.

"There is still a strong market need for a brand new long range aircraft with a very large cabin - Eric Trappier explained - so I have decided to launch a new Falcon project powered by Pratt & Whitney Canada engines, featuring the same cross section as the Falcon 5X, a range of 5,500 Nm, and scheduled to enter into service in 2022."



About Dassault Aviation

With over 10,000 military and civil aircraft delivered in more than 90 countries over the last century, Dassault Aviation has built up expertise recognized worldwide in the design, development, sale and support of all types of aircraft, ranging from the Rafale fighter, to the high-end Falcon family of business jets and military drones. In 2016, Dassault Aviation reported revenues of €3.6 billion. The company has 12,000 employees.

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