

Final Boeing-Saab T-7A Red Hawk Development Jet Comes Together

- Last Engineering and Manufacturing Development (EMD) jet receives aft section from Saab and is joined with forward fuselage

ST. LOUIS, June 16, 2022 — The final aft, or rear section, of the T-7A Red Hawk trainer aircraft for the United States Air Force arrived at Boeing [NYSE: BA] from teammate Saab in Linköping, Sweden, signaling the final EMD part delivery.

With both the forward and aft fuselages complete, the two sections were joined together in less than 30 minutes – a fraction of the time it takes for traditional aircraft builds and a testament to the benefits of the T-7A's digital foundation.

In the future, Saab will produce the rear sections at their manufacturing facility in West Lafayette, Indiana. The new facility will allow for shorter shipping times and increased collaboration between Boeing and Saab.

"We're excited to begin building the first trainer jets future Air Force pilots will fly," said Paul Niewald, vice president, Boeing T-7 programs. "Boeing and Saab quality and production teams will be closer, accelerating responsiveness to meet engineering and hardware needs."

"Developed with an engineering approach based on digital models, the T-7A represents a revolutionary approach to developing aircraft," said Jonas Hjelm, head of Saab's Business Aeronautics.

The U.S. Air Force awarded Boeing a \$9.2 billion contract for 351 T-7A advanced trainers, 46 simulators and support. The jet was designed using advanced digital modeling and design techniques, and was developed from concept to first flight in 36 months. The T-7A incorporates open architecture software, digital fly-by-wire controls and advanced cockpit technology that provide a new level of safety and training for future fighter pilots.

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Contact

Randy Jackson
Boeing Communications
+1 (314) 435-7588
randy.jackson@boeing.com
