



MCCAULEY PROPELLER SECURES ANAC CERTIFICATION FOR BEECHCRAFT KING AIR B300 SERIES HIGH-PERFORMANCE PROPELLER

News / Business aviation, Manufacturer



McCauley Propeller Systems newest C780 propeller for the Beechcraft King Air B300 series, featuring four aluminum swept blades and a 105-inch diameter, has successfully achieved certification from the National Civil Aviation Agency of Brazil. Brazil is the second largest installed base globally for Beechcraft King Air turboprops.

Jason Hull, vice president and general manager, McCauley Propeller Systems commented: "The high-performance McCauley C780 propeller, with its lightweight scimitar blade design, will improve the flying experience for over 700 King Airs in Brazil. The propeller offers versatility and performance enhancements to equip customers in the region with smart solutions for their unique missions and circumstances."

With the new C780 propeller, King Air B300 owners and operators experience:

- Propeller weight savings of more than 50 pounds compared to previous options
- Increased takeoff and climb performance

- Reduced noise in the cabin and cockpit
- Extended Time Between Overhaul (TBO) of 5,000 hours or 72 months
- Textron Aviation's 5,000 hours or 36-month limited propeller warranty

King Air B300 customers can have the propeller installed on their aircraft at a [Textron Aviation Service Center or Authorized McCauley Service Facility](#) without any additional modifications required.



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