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Modern jets, such as the 787 and A350, have seen a switch to composite materials for fuselage construction. This seems set to stay as the way forward for new aircraft designs. There are challenges, ...

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Composite Vs Aluminium - Which Fuselage Is Best?

WERX at Wichita State University's National Institute for Aviation Research (NIAR) has received its first Boeing 777-300ER passenger aircraft.

NIAR to take on pass enger-to-freighter aircraft conversion

Eviation Aircraft, which is developing an all-electric airplane.

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Minutes count. In the conference room at the company's Arlington headquarters where Bar-Yohay paused to describe the company's next ...

All eyes on Alice, the electric plane made in Arlington

I like to call it the Anonymous Class," says 2016 biplane national champion Jeff Rose. "If we did it for the crowd approval,

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we'd have quit long ago." The biplane races may not draw a crowd, but they ...

Racing's Fastest Biplane Is About to Face New Challengers

Wichita State's National Institute for Aviation Research will convert the aircraft in partnership with a new business aimed at aviation maintenance, repair and overhaul.

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Wichita State's
aviation research
center gets Boeing
plane to convert,
overhaul

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