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BBAM goes bananas for Boeing 737-800 freighter

Boeing has discovered a new manufacturing problem at a key structure in the nose of the 787 Dreamliner. It now cannot meet its target of delivering more than half of the parked 787s this year and will ...

A new 787 Dreamliner manufacturing flaw will prolong Boeing delivery halt

In yet another serious setback as Boeing struggles ... on production, its engineers have now found gaps around the forward pressure bulkhead. This is a hefty, dome-shaped structural barrier ...

Boeing checks find new 787 flaw

The Connecticut National Guard ' s 1109th Theater Aviation Support Maintenance Group (TASMG) has a unique mission as one of only four ...

Soldiers bring new life to battle-damaged helicopters

The U.S. Air Force is aiming to make a digital twin of the F-16, hoping to cut down the time and money it takes to sustain its most prolific fighter. Over the next four years, the Air Force will pluck ...

How two F-16s from the Air Force ' s “ boneyard ” will find a second life as the digital model for the fleet

To carry out the program, at Hill Air Force Base in Utah, Boeing built five custom carriages using a custom, upgraded pneumatic rod lock system developed by Advanced Machine & Engineering ... to be ...

Pneumatic Support Keeps the Air Force â€™s Warthog in the Skies

Boeing says it takes up to four hours for a human to perform this same repair. Frankly, that seems a little crazy to us. But then again if we were the ones tasked with repairing a structural panel ...

A Honeycomb Patching Robot Powered By Arduino

“ Probably half of the aerospace industry in Europe is involved in the MFFD project, as we really dig into researching various manufacturing techniques all with sustainability in mind, ” describes ...

STUNNING project successfully develops 8.5-meter thermoplastic fuselage skin

Sandia National Laboratories ' Dennis Roach (left) and Ken Harmon (retired) examine the inside of a Boeing 737 for long-term structural ... including operations, structural repair, advanced materials, ...

Airline safety center departs Sandia Labs for WSU-NIAR

Last October, Boeing approved ... a maintenance, repair and overhaul first with a 3D-printed aero engine fuel system component, designed in partnership with Singapore ' s ST Engineering.

How 3D printing can transform aviation industrial production

Designed for the 100- to 149-seat market category, The Bombardier C Series uses large amounts of composites like the Boeing ... generation structural technology will be less risky and 30 percent ...

Aluminum Catches Up to Carbon Composites

Where To Download Boeing Structural Repair For Engineers

Wodnicki said she sent the letter in an effort to help residents understand why the cost of assessments to repair the damages ... Beach decided to send structural engineers to buildings in the ...

Florida condo collapse: Engineers check other buildings; Biden to visit site

While inspecting and reworking undelivered 787 Dreamliners for the flaws at fuselage joins that emerged last year, Boeing has discovered a new manufacturing quality problem with a key structural part ...

New 787 Dreamliner manufacturing flaw will prolong Boeing delivery halt

has designed its own conversion kit independent of Boeing and converted a dozen 737-800s so far. Conversions involve complex engineering and workmanship to ensure structural integrity and safety ...

BBAM Goes Bananas For Boeing 737-800 Freighter

Having a digital environment where engineers can simulate different ways to update and repair the jet will save ... Jamee Boyer, an F-16 structural engineer. “ With a 3D model, we can model ...

How two F-16s from the US Air Force ' s ' boneyard ' will find a second life as digital models

Having a digital environment where engineers can simulate different ways to update and repair the jet will save money by helping maintainers eliminate ideas that are difficult or impossible to ...

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