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AIRLINE COMPONENT PARTS RECEIVES ADDITIONAL REPAIR STATION RATING

Seattle, WA – Jet Parts Engineering (JPE), a leading PMA parts and engineered repairs provider, announces Airline Component Parts (ACP), a subsidiary of Jet Parts Engineering, receives an additional repair station rating from the FAA.

ACP received a limited engine rating to add to their existing accessories repair station rating. “I’m proud of our team. It’s their expertise that allowed us to tackle this new capability, and I look forward to the new repair solutions we’ll be able to find for our customers.”, said Settha Sophabmixay, President of ACP. The addition of this new capability was specifically developed to meet a customer request for a repair of a piece part on the fan and booster assembly for the CFM56-7B engine.

ACP is a certified 145 repair station and aviation industry expert specializing in the development of DER repairs with an emphasis on specialized repair solutions for high-value expendable components within pneumatic, electro-mechanical, electronic, hydraulic, and fuel systems.

About Jet Parts Engineering

As a recognized leader in the development of FAA-approved PMA parts, engineered repairs, and component MRO services, Jet Parts Engineering is devoted to providing alternative solutions to our global network of airline and MRO partners. We help our customers battle their increasing costs of component, airframe, and engine maintenance with our competitive pricing, reduced lead times, and major/minor repairs. Our ecommerce portal gives immediate access to pricing, availability, technical information, and the ease of order placement and tracking. Jet Parts Engineering’s staff is comprised of some of the best and brightest in the industry – our people are the best part. Visit us at www.jetpartsengineering.com to learn more.