

General Electric – CF34™

SERVICE HIGHLIGHTS:

- GE Authorized CF34 Service Provider & Independent MRO Provider
- MRO Capabilities for all CF34-1,-3,-8 Models
- Over 10 years of reliable CF34 experience
- Over 1000 engines processed
- 164,000 square foot MRO facility
- 2 Test Cells correlated to GE's CF34 / CFM56 specifications
- In-house repair capabilities, eliminating the need for costly replacement parts
- Flexible program development to ensure unique customer requirements are met
- Dedicated Field Service Teams, On-Site Engineering & Technical Support available 24/7
- Dedicated resources to do "one-off" repairs

LOCATION:

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Custom Solutions, One-Stop Service

Providing support to fleet leaders since 2001, StandardAero has one of the most comprehensive and flexible service-offering portfolios in the MRO industry. Being a large, independent engine MRO provider, we have the freedom and capability to custom-design a maintenance solution to best suit your operational requirements.

In order to align ourselves with the goals of the customer, we have expanded our value-added services to provide operators with a 'one-stop-shop' for all of their maintenance needs. We have further vertically integrated our business, and repatriated work that was previously outsourced to subcontractors. With enhanced repair development (our "repair-rather-than-replace" philosophy) we have been able to significantly drive down costs for carriers, as repair costs are 20%–70% lower than costs associated with buying a new part.

Bringing You the Best of Both Worlds

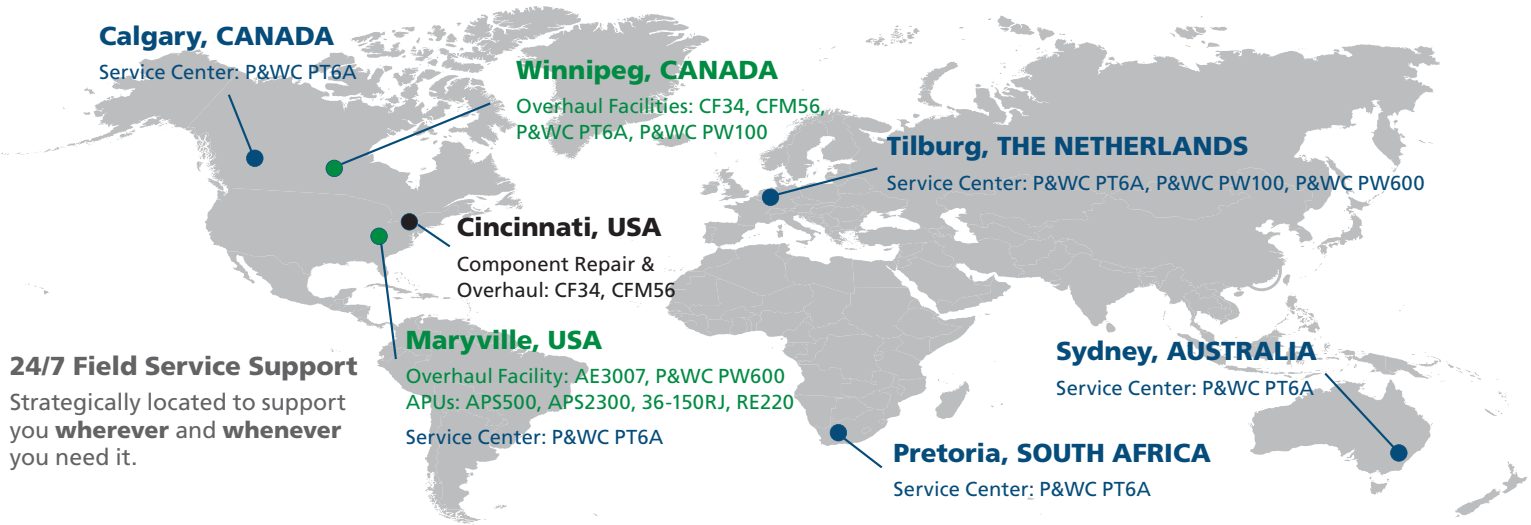
As the world's first independent Repair and Overhaul Company to hold Authorized CF34 Service Provider status, our 10 years of reliable experience on CF34 engines and our strong relationship with the OEM is what gives our customer's peace of mind, knowing their engines are in the right hands. StandardAero's repair and technical licenses from GE allow us to deliver comprehensive material and technological support benefits to our customers. As an independent company, we also exercise the ability to perform customized worksopes, giving you the flexibility to proactively manage your operations.

Dedicated Field Service Teams Available 24/7

Unlike most MRO providers, StandardAero doesn't pull technicians from the shop floor to assist your AOG event. We have dedicated Field Service Teams who are trained, equipped and authorized to provide troubleshooting and emergency maintenance services 24-hours a day, anywhere in the world. If you can't come to us, we will come to you!

Your Trusted Service Partner for Large & Small Fan Engines, Turboprops & APUs

AE3007 * CFM56 * CF34 * P&WC PW100 * P&WC PW600 * P&WC PT6A
 APS2300 * APS500 * GTCP-100/150 Series * RE220



24/7 Field Service Support
 Strategically located to support you **wherever** and **whenever** you need it.

With world-class facilities, service centers and field service support located throughout the world, our team is dedicated to supporting all elements critical to the success of your mission.

Why StandardAero?

Flexibility, excellent customer support, reliable on-time delivery and superior quality are just a few reasons why customers tell us they rely on StandardAero.

As an Independent MRO and OEM-Aligned service partner, we provide our customers with a breadth of MRO expertise uncommon to most. In addition to our knowledge and capabilities on a number of engine platforms, StandardAero has over 100 years of experience serving operators around the world.

Exceeding customer expectations is a concept that advances us beyond traditional MRO services and embraces what we consider to be the business model of the future: A comprehensive suite of support services ranging from field support, life extending repairs, accessory repair & overhaul, rental support, logistic support, program management, certification services and training, and relying on a global network of MRO specialties and capabilities.

CFM56 is a trademark of CFM International, a 50/50 joint company of Snecma (Safran Group) and General Electric Company. CF34 is a trademark of General Electric Company.

For more information about these products please contact:

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