

CF6 TRUEEngine™ Program



Recognizing the value of a true original

GE is pleased to extend an offer to our CF6 customers to enroll their engines in the CF6 TRUEEngine Program. TRUEEngine qualification is an open and outward expression that an engine owner or operator recognizes engine maintenance to be more than fixing a part or swapping-out material – it's embracing the technology that was designed as a system for maximum performance and predictable maintenance.

Introduced in 2008 with the CFM56 engine family, TRUEEngine has grown into a common and recognized status for engines that embrace the technology and legacy of GE and CFM engines, are fully supported as a complete engine system, and present the least unknowns when evaluated by perspective buyers, financiers, and insurers.

Reliable

- 40+ years in service
- 350 million flight hours
- 20-30% greater time on wing*

Supportable

- 24/7 support
- Global MRO network
- Backed by GE

Marketable

- 4,000 engines in service
- Lowest cost of ownership**
- 70% of CF6-powered aircraft still in service



* Boeing Reliability Reports comparing CF6-80C2 12-mo. rolling average to PW4000 and RB211-HT

** Independent third party analysis of CF6-80E1 overall cost/EFH v PW4168A and T772

TRUEngine benefits

The TRUEngine designation is a recognized symbol of quality which identifies engines maintained per GE or CFM instructions for continued airworthiness (ICA) which consider the affects that each component or system has on the engine.

The TRUEngine program contains certain inherent benefits including:

- Identifies engines that contain GE or CFM approved material and repairs
- Aids in asset valuation and marketability
- Ensures optimized support processes and applicability of GE and CFM issued technical data

Beyond these inherent benefits are quantitative benefits that improve conditions in a typical engine contract, such as:

- New part extended warranty
- Complimentary access to the GE or CFM lease pools

Quick Facts

- No cost to participate
- Granted on a per engine serial number (ESN) basis
- 2-step qualification process – customer declaration and submittal of maintenance records since the last shop visit or module exposure
- Participation is optional
- Owners or operators may apply



For more information, visit geaviation.com/services or contact your GE representative or the TRUEngine team directly at TRUEngine@ge.com.



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