



TURBINE SUPPORT INTERNATIONAL

Turbine Support International
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Aircraft Engine Disassembly

Turbine Support International (TSI), a joint venture between Air France/KLM and Aviation Repair Technologies, offers aircraft engine disassembly services to airlines, engine repair facilities, and leasing companies.

TSI is located in Blytheville, Arkansas (one hour North of Memphis), and specializes in the following engine types:

- CFM56-2, CFM56-3, CFM56-5
- CF6-80C2
- CF6-50C2 & CF6-50E2



Parts Cleaning, NDT, and Recertification

We disassemble the engine per the scope you specify, either to the module or piece part level. All resulting parts are identified using OEM approved data and tooling. After cleaning and inspecting the resulting engine parts, we recertify them according to FAA or EASA guidelines and process them per your instructions.

Our capabilities include in-house parts cleaning and Level 3 Non-Destructive Testing (NDT) for parts up to five feet in diameter.



Storage, Logistics, and Sales

Upon completion of the engine disassembly, we either ship the parts to the destination of your choice, or we store them for you at our facility. We have a large amount of on-site engine and engine part storage available, and we offer full-service logistics services for your assets both before and after disassembly.

Through our partner company Air-Pro of Miami, Florida, we also offer consignment sales arrangements to help liquidate surplus parts for our customers.



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