

Capability Statement



Core Competencies

ETP Thermal Dynamics is an FAA/EASA / AS9100/9110 certified Manufacturer and Maintenance/ Repair Organization (MRO) for the Aerospace and other industries. The company specializes in the following:

- Test – Repair – Overhaul – Recore – Manufacturing of Heat Transfer Equipment (Commercial-Military)
- Engineering Design & Development
- Precision Machining
- Repair, Overall and Manufacture of Aviation products
- Heat exchangers, Oil coolers, Pre-coolers, Fuel heaters, Condensers, Evaporators & related products
- +200 DER Specialized Repair Programs

Past Performance

ETP Thermal Dynamics has supported numerous Airlines / OEMs / Agencies in the Aerospace industry to include the following:

- The Boeing Company
- KLM
- Fokker
- American Airlines
- United Airlines
- Lufthansa
- Republic Airways
- WestJet
- Safran
- Turkish Technics

Differentiators

ETP Thermal Dynamics differentiates itself through consistent Research & Development efforts creating innovative solutions to engineering design & manufacturing challenges. Customers are offered:

- Improved product reliability
- Innovative manufacturing & repair solutions
- Reduce operator maintenance cost
- Reduce acquisition cost
- Reduced MTBF (mean time before failure)
- +200 DER Specialized Repair Programs
- Rapid Turn-Around-Time (TAT)
- Fixed Flat Rate Price Schedules
- 24/7 AOG
- Customer first philosophy

Company Data

ETP Thermal Dynamic established in 2015 specializing in the manufacturing and repair of heat transfer components of various types and aircraft platforms. The company supports the Aerospace industry to include the Department of Transportation, Department of Defense, various Original Equipment manufacturer (OEM) and the Airline industry world-wide.

Pertinent Codes

DUNS : 085612402
Cage Code : 7W0J5
FAA Cert : 3ETR845C
EASA Cert : EASA.145.6741
AS Cert : 13501
NAICS Codes : 336413, 333414, 333618
Major Credit Cards : Accepted



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