

### **CUSTOMER**

Air France Paris, France

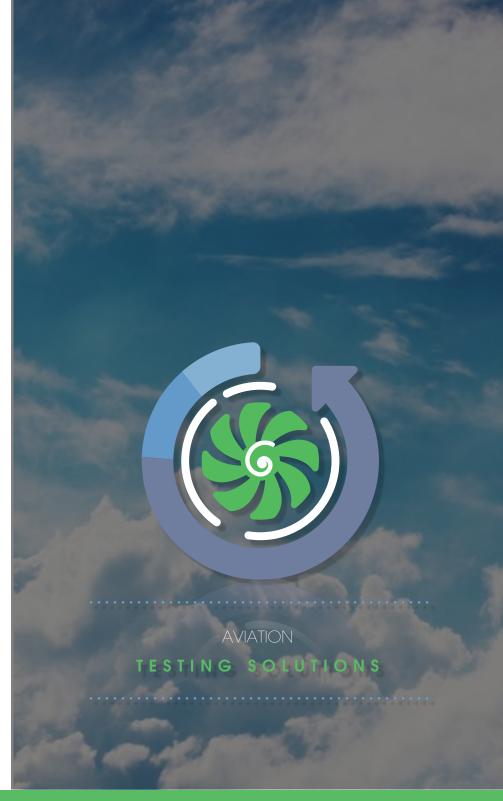


### FACILITY TYPE

150,000 lbf Turbofan Repair & Overhaul Gas Turbine Engine Test Facility

### **ENGINE TYPES**

GE-90, CFM-56's, GP 7200 Turbofan Engines





# DESCRIPTION

Air France Industries, KLM Engineering and Maintenance is enjoying high throughput at its state-of-the-art, efficient, and quiet engine test facility newly commissioned in 2012.

This facility will provide Air France with testing capability of small to large turbofan engines as part of its MRO services.

## SCOPE OF WORK

- Inlet and Exhaust Systems
- Thrust Measurement System
- Monorail Engine Handling
- Engine Adapters (GE-90, CFM 56's and GP 7200)
- Engine Dress Kit Equipment
- Fuel Delivery and Measurement Systems
- Oil Inhibiting and Preservation Systems
- proDAS Data Acquisition System
  - Instrumentation and Control System Wiring
- PLC-based Facility Control System
- Automated Engine Test Procedures
- Throttle System

