OVER 100 IN-HOUSE PROCESSES

- PLATING & METAL FINISHING
- NON-DESTRUCTIVE TESTING
- DETAILED MASKING
- IN-HOUSE GRINDING SERVICES
- HVOF COATINGS
- SHOT PEENING
- CLEAN & PASSIVATE
- PRIME & PAINT

FAST FACT: DCI’s current size and certifications allows us to be a turn-key operation for all of our customers. The benefits of a turn-key facility for our customers include: eliminating duplication of vendors, decreased turnaround times and increased quality control.
ONE STOP SHOP
FOR ALL FLIGHT-CRITICAL PROCESSING NEEDS

DCI Aerotech is a certified FAA Repair Station, # D77R737Y. Since 1948, we have provided the aerospace industry with innovative, quality plating, coatings, special processing and testing services.

As a “One Stop” surface solutions center, our qualifications facilitate a multitude of surface treatments defined by the strict standards of flight-critical aerospace components. Our trained technical staff, works closely with leading aerospace component manufacturers and repair facilities. Together we develop surface solutions that meet and exceed industry standards.

With great pride, DCI Aerotech is considered by many as their “go-to” aerospace industry supplier. Our expertise in plating, coatings, surface treatments, special processing, and firm commitment to quality has given us a trustworthy reputation.

Precision ID/OD Grinding
Aerospace Quality System
Chemical Processing
Non-Destructive Testing
Surface Enhancement
Conventional Machining as a Special Process
Coatings

Over 500 Prime Process Approvals* Including:

AAR Cargo
Ares
BAE
Beaver Aerospace & Defense
Boeing
Bell Helicopter
Bombardier
Curtis-Wright
Crane Lear Romec
Eaton
GE Aircraft
Global Tooling
Goodrich Cargo
Hamilton Sundstrand
Heroux Devtek
HR Textron
Johnson Technology
Liebherr
Lockheed Martin
Lycoming
Meggit
Moog
Parker
Pratt & Whitney
Raytheon
Rolls-Royce CA
Rolls-Royce UK
Rolls-Royce US
Reush
Safran
Siemens
SPX Fluid Power
Stryker
Vickers
Williams International
Woodward MPC

*DCI Aerotech's prime process approvals are constantly increasing, feel free to request an updated list.

FAA Repair Station # D77R737Y

Robotically Applied HVOF

Metal Finishing
# ONE TURN-KEY FACILITY

150,000 SQ.FT. CAMPUS • FEATURES SEVEN STATE-OF-THE-ART BUILDINGS

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