



Spotlight: 28514

APPLICATION: CLEANING

INDUSTRY: MANUFACTURING

PROCESSED PARTS: TITANIUM AIRCRAFT TURBINE BLADES

PROJECT GOAL: BLAST CLEAN AIRCRAFT BLADES USING ALUMINUM OXIDE

EQUIPMENT SOLUTION: CONTINUOUS TURNTABLE BLAST CABINET SYSTEM

PART HANDLING: CONTINUES TURNTABLE WITH 6" WIDE PARTS TRAY

ORIGINAL PROCESSING METHOD: MANUAL BLASTING (BNP 65 PRESSURE)



SPECIFICATIONS:

- **Blast System:** Suction
- **Cabinet Size/Type:** 36"(H) x 36"(W) x 66"(D) Work Chamber
- **Media Used:** 120 Mesh Aluminum Oxide
- **Number of Nozzles:** 4
- **Nozzle Type:** #6 Wide Spray Boron Carbide
- **Recovery System:** 900 cfm Rubber Lined
- **Dust Collector:** 900 cfm RPH-2L
- **Special Equipment:** Rotary Head, Rubber Curtains, Sump Liners

Rotary Head



Continuous Turntable



Control Panel

