



**AIRCRAFT
TECHNOLOGIES**
I N C O R P O R A T E D

AS9100: Rev.D, ISO 9001:2015

CAPABILITIES

Composites

Resins: Epoxy, Phenolic
Fibers: Fiberglass, Kevlar, Carbon
Interior Shell Kits
Headliners
Closeouts and Covers

Plastic Thermoforming

Polycarbonates
Cabin Inner Windows
Interior Illumination Lenses
Side Wall / Headliner Panels
Window Shade Assemblies
Optically Clear Covers
Decorative Covers / Closeouts
Bonded Assemblies / Build to Print

Kydex

Sidewall / Headliner Panels
Window Shade Assemblies
Decorative Covers / Closeouts
Bonded Assemblies / Build to Print

Flat Panels

High Precision Avionic Bay Platforms
Aluminum Skin Honeycomb
Fiberglass Nomex Core

Cargo Liners

Fiberglass

Placards

Silkscreened (any language)
Etched / Engraved

Ducting

High Temperature Phenolic (+400°F)
High Temperature Epoxy (+200°F)
Complex Shapes
Complete Systems with Insulation

3-D Printed Parts (18" x 18" x 18")

Ultem
ABS

Toilet Systems

Clean-Flush® Brand
Internally Serviced
Compact and Lightweight
Externally Serviced
Service Cart (TSC-12A)
Toilet Additives

Build-to-Print

Customer Specifications and Designs

Mold & Tool Making

Multicam CNC's

Equipment:

CNC Router (2)
Multicam CNC 60" X 120" X 12"

3-D Printing

Stratasys (Fortus 400mc)

Thermoforming

PVI	50" X 120" X 36"
AAA	36" X 48" X 24"
EMC (3)	24" X 36" X 16"
MAAC	30" X 40" X 16"

Composites

Steelman Oven	96" X 96" X 144"
Steelman Oven	96" X 96" X 168"

Pattern Cutting / Kitting

Autometrix 48" X 120"

Paint Booth (2) 94" X 96" X 94"

Facilities:

3650 Highpoint Street	20,000 sq. feet
110 West Turbo	8,000 sq. feet

Certifications:

AS9100 Rev. D, ISO9001:2015
FAA-PMA (PQ887SW)
FAA-CRS (D0NR886N)
Anti-Drug (E-SW-00099-U)