



WHAT'S INSIDE **MATTERS**

COMPANY OVERVIEW

www.intechaerospace.com

From Nose to Tail Your Interior Experts

The mission of InTech Aerospace LLC is to be recognized by customers and the aerospace industry as the niche-leading specialist in commercial and DOD derivative aircraft interior overhaul services, providing superior quality and reliable delivery in a consistently cost-efficient, value-adding manner.

- ✓ Leading Provider of Interior MRO Services
- ✓ Superior Capabilities and Technical Know-How
- ✓ Proven Reputation for Superior Certified Quality
- ✓ Tenured and Diverse Customer Base
- ✓ Favorable Long-Term Industry Dynamics
- ✓ Operational Excellence, Lean Initiatives



InTech Aerospace is a proven provider of Superior Interior MRO Solutions

Niche-segment, independent provider of interior maintenance, repair and overhaul (“MRO”) services to the commercial airline and DOD/Government aircraft derivative fleets.

One-stop-shop MRO solution for aircraft interior components

Uniquely positioned in the market, with a focus on quality, as evidenced by deep bench of FAA-licensed aircraft technicians and highly experienced craftspeople

Broad range of capabilities and services, including “nose-to-tail” aircraft interior solutions

BOEING	AIRBUS	REGIONAL	DOD / GOVT. DERIVATIVE
Boeing 717	A220	CRJ 200	KC-135
Boeing 737	A320 Family	CRJ 700	C-40
Boeing 747	A330	CRJ 900	C-32
Boeing 757	A350	ERJ 135	DC-10 / KC-10
Boeing 767		ERJ 145	
Boeing 777		ERJ 175	

Complete Interior Solutions

*"We are continuously adding
to our technical capabilities,
driven by customer requests."*

– Scott Mowery, President



SOFT GOODS

*Repair of fabric and
leather seat covers
and related
materials.*

SEATING

*Aircraft seating
refurbishment
services.*

PLASTICS

*Custom-crafted
plastic
replacement parts.*

COMPOSITES

*Component
refurbishment.*

SERVICE OFFERINGS



COMPOSITES

Component refurbishment:

- Sidewall Panels
- Overhead Bins
- Ceiling Panels
- Floorboards
- Cockpit & Lavatory Doors
- Cabin Door Liners
- Galleys & Lavatories



SEATS

Aircraft seating refurbishment services:

- Economy Class Seats
- First-Class Seats
- Crew Seats



SOFT GOODS

Repair of fabric and leather seat covers and related materials:

- Curtains
- Seat Covers
- Seat Armrest Upholstery
- Carpet
- Cargo Nets



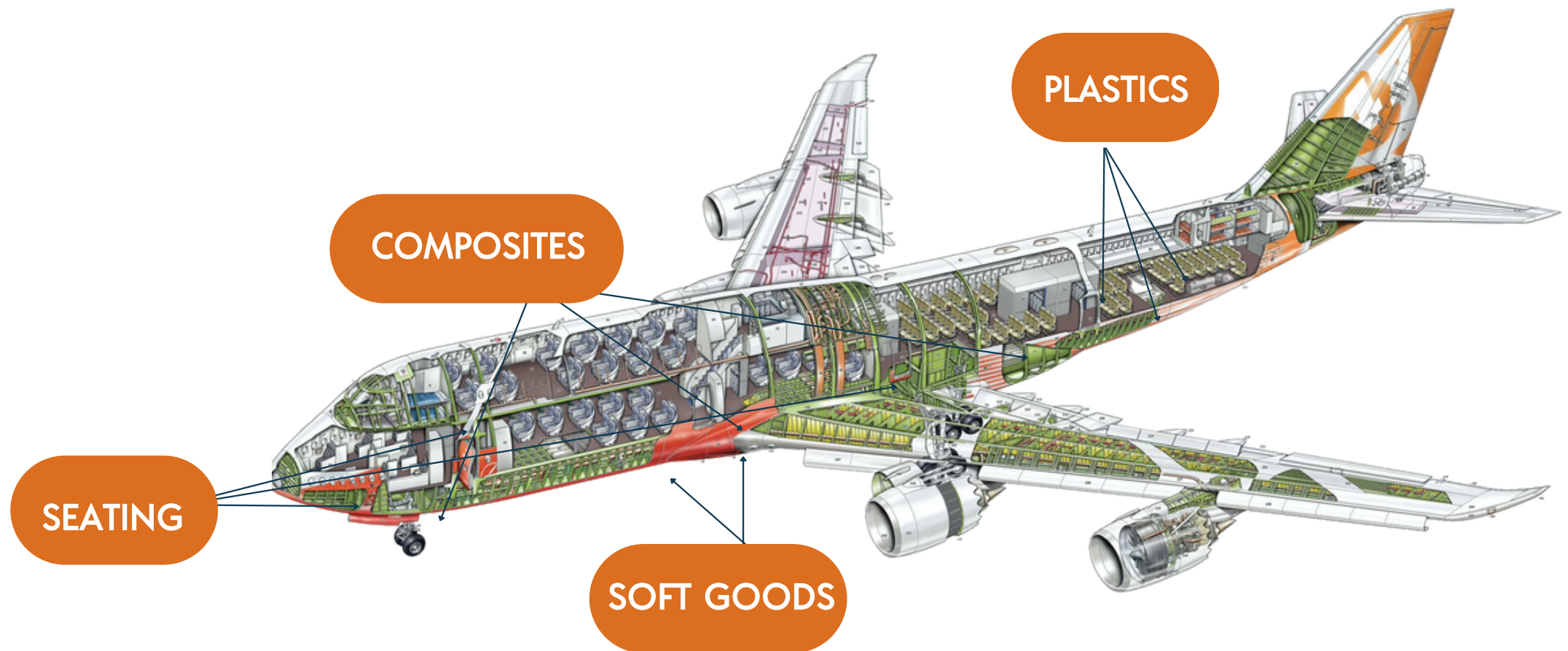
PLASTICS

Custom-crafted plastic replacement parts:

- In Arm Tray Tables
- Armrest Caps
- Overhead Bin Trim
- Food Trays
- Seats
- Seat End Bays
- OPP Plastic Parts

Complete Interior MRO Solutions

InTech offers a complete set of interior MRO solutions, allowing it to be a one-stop shop for customers



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Long program experience on sensitive derivative aircraft types.

COMPREHENSIVE SEATING SOLUTIONS

InTech is a strong niche provider of interior seating MRO. Our seating solutions typically represents a **50% cost savings** on modifications compared to new seats.



InTech provides a variety of seating solutions for economy class, first class, and crew seats.

- The Company's wide range of reconfiguration offerings include both structural improvements, as well as aesthetic and comfort- driven modifications
- InTech benefits from the continued migration to lightweight, cost-effective seat repairs, as well as the ongoing focus on aesthetics, to boost customer experience

InTech seat modifications provide significant cost savings compared to reconfiguring new seats while also greatly reducing seat repair times. InTech has the ability to pass cost savings onto customers by identifying and fabricating seat covers internally from a wide variety of materials.

InTech Seating Solutions



Design
Engineering Repair
Overhaul
Retrofit
Refurbishment

InTech Seat Product Offerings

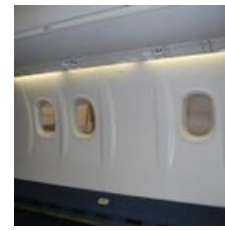


Arm caps
End bays
Seat belts
Tray tables
Seat cushions
Dress covers



COMPREHENSIVE COMPOSITE SOLUTIONS

InTech provides a *growing* array of interior cabin component repair and refurbishment offerings



Repair and refurbishment of components are primarily completed during line maintenance checks, or C-Checks, every 12 to 18 months. We are strong cost-effective partners for major MRO facilities, OEMs, Airlines, and Government flight operations.

InTech's comprehensive component repair capabilities cover the entire aircraft interior, from galley/lavatory modules to miscellaneous galley components

- InTech is unique in the ability to supplement existing component repair workforces on-site, allowing customer technicians to focus on the more complex aircraft MRO tasks
- The Company's technicians specialize in the efficient removal and installation of complete interior sets, along with related inspections.



- Sidewall Panels
- Overhead Bins
- Ceiling Panels
- Floorboards
- Cockpit & Lavatory Doors
- Cabin Door Liners
- Galleys & Lavatories



InTech's component repair and refurbishment services drive significant cost & time savings for OEM's, airlines, and MRO organizations. Our total history covers over 35 years of delivering superior interiors.

COMPLETE SOFT GOODS SOLUTIONS

InTech's solutions evolve to the nature of the industry, always offering *new solutions* for your fleet!

InTech provides a variety of soft goods solutions ranging from cut-and-sew and leather re-dye to laundering

- The Company has a wide range of material expertise, including leather, E-Leather, cloth and sheepskin
- InTech's material technicians provide end-to-end fabrication solutions, from curtains to VIP seat cushion covers

Cut and sew for any material

- E-Leather is a unique material, aesthetically designed and manufactured while maintaining functionality
- We have extended our cut and sew capabilities beyond Aircraft MRO interiors and now include engine and related aircraft covers as well as personal protective equipment (PPE)

InTech provides technical certifications to ensure materials meet strict FAA requirements

- The FAA requires interior materials, such as leather, to meet flammability certification requirements
- InTech's certification process is a final step in determining aerospace materials to be flight-worthy

Material Expertise



COMPLETE PLASTIC SOLUTIONS

Extensive expertise fabricating replacement parts through use of custom molds and thermoforming

Inventory of ready-to-install shipsets that can be completed quickly to meet customer specifications and significantly reduce turnaround time.

- InTech specializes in the manufacture of aviation-grade composite and plastic components through the use of thermoforming manufacturing techniques
- The Company offers carbon fiber and plastic repair for all variations of composite materials, including glass fiber, carbon fiber and aramid fiber



Custom-crafted plastic replacement parts:

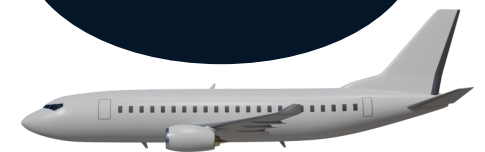
- In Arm Tray Tables
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Complete engineering analysis program to provide FAA-approved Produced Parts (“OPP”) solutions

- InTech’s unique custom engineering OPP program allows for re-engineering and analysis to re-create an aircraft component designed to OEM standards
- The Company’s OPP program achieves significant cost savings for customers

InTech has an extensive inventory of molds and tools for production of interior components and products

- More than 800 molds for plastic and composite part production
- Molds constructed in-house



FACILITY AND EMPLOYEES

The interior experts at InTech Aerospace bring; high quality, schedule reliability, and an absolute cost advantage to airlines and government customers.

InTech Headquarters



Located near George Bush Intercontinental Airport (IAH) at 4750 World Houston Parkway, Houston, Texas

- Single-story facility with production, storage and administrative space of approximately 68,000 sq. ft.
- Lean initiatives throughout

130 employees in normal times (non-union)

Employees



InTech has the ability to flex its workforce quickly up or down with locally available skilled labor through the use of outsourced personnel, contracted via long term agreement

- Demonstrated ability to develop relationships with key decision-makers throughout the customer and supply base. Excellent program management disciplines
- Several key employees are cross-trained on repair capabilities to accommodate shifting business demands

Quality-Focused Efforts

Customers of aviation MRO services have high expectations for the quality of service they receive. Aircraft maintenance is crucial for the overall safety of the aircraft and serves as the foundation for ensuring safe flights. Customers rely on the expertise of MRO providers to deliver high-quality maintenance work that not only extends the aircraft's lifecycle but also ensures compliance with FAA airworthiness standards.



InTech Certifications

FAA Part 145 Repair Station

AS-9110

EASA

FAR Compliance

Lean Operational Initiatives



InTech's AS-9110 Certification Validates Commitment to Quality

- AS-9110 Revision C complements AS-9100 and is based on the ISO 9001 quality management system.
- This quality management system is specifically developed for aerospace MRO.
- It incorporates FAA, ISO, and self-imposed requirements for safety, reliability, and airworthiness.
- The certification award validates InTech's quality management system.

Response to COVID-19



InTech Aerospace has been monitoring the current airlines market and responding quickly to customer needs. While maintaining full capabilities, we creatively pivoted to other products.

- We have extended our cut and sew capabilities beyond Aircraft MRO interiors and now include engine and related aircraft covers as well as Personal Protective Equipment.
- InTech has developed a restraint system for securing cargo to the passenger seats allowing our Airline customers greater flexibility in the utilization of their aircraft.
- InTech is helping passengers feel more at ease with seat dividers for airlines customers traveling during this time
- The capability to restore seat covers to like-new condition. At a fraction of the cost of replacement covers, InTech can remove ink stains, repair minor imperfections, and restore the color and finish to the original look.

"InTech Aerospace is dedicated to protecting our most valuable resource, our employees, while also supporting our customers as we all go through these challenging times."

—Scott Mowery, President

A photograph of an airplane cabin interior, showing rows of seats with blue, orange, and yellow upholstery. The perspective is from the front of the cabin looking back.

ALL YOUR INTERIOR NEEDS IN ONE PLACE



- ✈ A Leading Provider of Interior MRO Services
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- ✈ Proven Reputation for Superior Certified Quality
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The Interior Experts

President & Sales

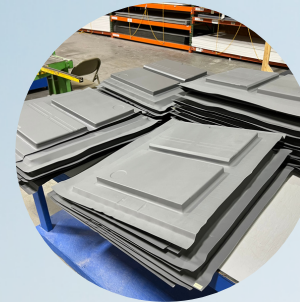
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