



Tradex Aviation Solutions

WELCOME

“Tradex Aviation Solutions (TAS)” is an independent provider of aviation services to commercial and government customers worldwide. The primary goal of TAS is to work together to deliver services and solutions for our customers and set a new standard for service and quality.

SERVICES

INTERIORS

- Hydrographic Printing
- Seat Refurbishments
- Galley Inserts
- Plating
- Composite Repairs
- Laminate Replacement

AOG SUPPORT

- Rotables Management
- Warehouse Management
- Engine Management
- Sale & Leaseback

ENGINEERING & MAINTENANCE

- Engines
- Consumables
- Components
- Wheels & Brakes
- Non Destructive Testing (NDT)
- Batteries



HYDROGRAPHIC PRINTING

Hydrographics create the ability to replicate a variety of textures and designs on an aircraft interior while providing a trendy, lightweight, and durable finish at an incredible value. These solutions can be used on components, panels, accents, and even full cabinets.

SEAT REFURBISHMENTS

We specialize in aircraft seat repair (cockpit & cabin), overhaul and refurbishment. Our fully equipped workshop caters for the overhaul and repair of a variety of aircraft seats of all classes. We ensure precise and timely airline seat repairs for our customers.





GALLEY INSERTS

We are a leading independent MRO and aftermarket provider, offering a one-stop shop for a wide range of aircraft galley equipment and cabin interior products. We specialize in providing repair services for galley inserts manufactured by all the major interior OEMs.

PLATING

We specialize in aviation plating and coating. We treat new parts to improve their performance and can retreat worn components to restore them to proper dimensions and tolerances. We provide the highest quality aircraft platings and coatings.





COMPOSITE REPAIRS

TAS has the capabilities and know-how to maintain all composite and bonded materials used in modern aircraft. Our service portfolio comprises the testing, repair, maintenance, overhaul and modification of nacelles, radomes and light controls.

LAMINATE REPLACEMENT

Our skilled team takes pride in providing an enhanced customer experience, whether it's an aircraft sidewall panel or a lavatory door laminate replacement. Our finished product is second to none.



AIRCRAFT

TAS covers a wide range of value-added services to meet its customers' needs, from on-wing support and shop visits to engine overhaul. Our on-wing teams are ready to mobilize at short notice, with tooling and parts readily available to provide repair solutions, minimizing customers' engine downtime.

ENGINES

Engines are the most expensive component of an aircraft. TAS and its team of experts understand this completely and are available to address any exigencies faced by our customers. Whether it's an AOG recovery, lease, overhaul, or an engine program, our team will guide you through the process until the end. Our strong relationships with the best freight forwarders ensure seamless logistics.



CONSUMABLES

We meet the requirements of “ASA-100” and FAA Advisory Circular 00-56B. Our unique product range includes high-quality fuels, jet oils, hydraulic fluids, greases, and other aviation lubricants. Our state-of-the-art distribution channels ensure a reliable supply chain.





WHEELS AND BRAKES

We offer the complete range of wheels and brakes overhaul services for Boeing and Airbus family aircraft. You can entrust us with all necessary work – from tire or heatsink changes and NDT to complete overhaul services, including minor and major repairs.

COMPONENTS

We provide repair, overhaul and preventive maintenance services through our shop facilities in Dubai and our allied partners across the globe. Our component capabilities cover radomes, nacelles and other parts. We are constantly expanding our existing portfolio.



BATTERIES

We are a full-service aircraft battery maintenance and repair facility. Our state-of-the-art testing equipment is operated by technicians with unsurpassed knowledge and experience in battery service and repair. Whether you are in need of routine maintenance or a battery overhaul, we meet your needs.

NON DESTRUCTIVE TESTING

Our in-house NDT capabilities help us reduce downtime and expenses by eliminating the hassle of sending components out to third-party companies for non-destructive testing. Our NDT services include ultrasonic testing, eddy current testing and dye penetrant testing.

AOG SUPPORT

We will do our best to return your aircraft to service as quickly as possible! We know time is critical when your plane is grounded for technical reasons: The problem has to be diagnosed, qualified personnel, tools and spare parts must be provided. Logistics has to work hand in hand. We help you get back in the air in the shortest time possible! Our deep association with the giants of the industry will ensure extensive support to recover your aircraft from AOG.



WAREHOUSE MANAGEMENT

TAS is an ISO 9001 certified, state-of-the-art warehouse. The facility includes a ground-plus-one-story building with dedicated storage spaces for components, expendables, consumables, dangerous goods, and ESDS (Electrostatic Discharge Sensitive) components. We also have storage facilities for engines and APU units. Our facilities are available for customers to hold their inventory, with efficient Engineering Storage Management tailored to their customized requirements. We meet all regulatory requirements. We meet all regulatory requirements.

ROTABLE MANAGEMENT

Our product range for aircraft components includes repairs, sales and loan of individual components, as well as the provision of rotables and integrated material supply with pooling. Our extensive in-house resources ensure the shortest turnaround time and the highest material availability. We ensure that the component support program offers the best value for money.

SALE & LEASE BACK

Many companies find it more advantageous to purchase aircraft rather than to create a lease arrangement. Under a sale-lease back arrangement, the aircraft owner sells the aircraft to the lender or lessor, who then immediately leases the aircraft back to the original owner. There will be no interruption or disruption of aircraft operations, but the transaction should provide the company with some extra cash.

ENGINE MANAGEMENT

Tradex Aviation recognizes the importance of thorough planning to minimize lessor's and airlines' operational costs while meeting stringent contractual responsibilities. Our expertise in engine contract negotiations includes new engine selection, purchases, and overhaul contracts. Our professional team offers full management of engine and APU overhauls, as well as on-wing engine removal planning.

ROTARY WINGS



AW101	AW139	AW189
AW109	AW149	AW119
AW109S	AW159	
A129	AW169	



H125	H155	H225
H130	H160	NH90
H135	H175	
H145	H215	



206	407	430
212	412	505
214	427	525
309	429	



MI - 8	MI - 26
MI - 17	MI - 35
MI - 22	
MI - 24	



S-61	S-70	S-95
S-62	S-76	S-300C
S-64	S-80	S-333
S-65	S-92	S-434

FIXED WING

AIRBUS

A220	A330
A318	A340
A319	A350
A320	A380
A321	

ATR

ATR 42
ATR 52
ATR 72
ATR 82

BOEING

Boeing 737	Boeing 767
Boeing 737 NG/MAX	Boeing 777
Boeing 747	Boeing 787
Boeing 757	

BOMBARDIER

CRJ 100	Challenger 600
CRJ 200	D8-Q-400
CRJ 440	Dash 8-400

EMBRAER

Embraer 170	Embraer 190-E2
Embraer 175	Embraer 195
Embraer 175-E2	Embraer 195-E2
Embraer 190	



PRIVATE JET

Beechcraft

Premier 1	King Air 350
Hawker 400XP	King Air B200GT
Hawker 850XP	King Air C90GTX
	King Air E90

BOMBARDIER

Challenger 3500	Global 7500
Challenger 650	Global 8000
Global 6500	Global
Global 5500	Express
	Learjet 35



SkyCourier	Citation X
Citation Ascend	Citation
Citation Cj3 Gen 3	Longitude
Citation Cj4 Gen 3	Citation Latitude
Grand Caravan Ex	Citation M2 Gen 3



Legacy 450	Phenom 100EX
Legacy 500	Phenom 300E
Legacy 650E	Praetor 500
Legacy 1000E	Praetor 600

Gulfstream

G280	G650ER
G400	G700
G450	G800





THANK YOU

We are the member of



Tradex Aviation Solutions

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