



FAA and EASA Part 145 Repair Station  
[www.TICAerospace.com](http://www.TICAerospace.com)

# Ready For You



FAA and EASA Part 145 Repair Station | [www.TICAerospace.com](http://www.TICAerospace.com)



**TIC AEROSPACE**



3

SOARING ABOVE EXPECTATIONS SINCE

2017





# The Highest Standards for the Aerospace Industry.

Our people are the driving force behind our success. .... 

- We are a Federal Aviation Administration (FAA) and European Union Aviation Safety Agency (EASA) certified repair station, with AS9100-2016/ISO9001:2015, SMS, and Cage Code 7SHA3, among other quality management systems and certifications.

We specialize in repairs, overhauls, modifications, inspections, tests, and NDT of airframe, components, accessories, wheels, and landing gears for corporate, commercial, and military aircraft. We also offer line maintenance at the Miami International Airport and mobile field services worldwide.

We are proud to be a woman-owned family business.

# Optimizing Maintenance Efficiency



Main facility located a few blocks away from Miami International Airport.

The proximity to the airport enables prompt response and rapid turnaround times for repairs and maintenance tasks. This is crucial in the aerospace industry, where time is of the essence.



Hangar at North Perry Airport dedicated to small planes and helicopter services.

Our dedicated hangar provides a clean and protective environment for small aircraft and helicopter repairs, inspections, and routine maintenance.

**+2000**

parts included in our capability list.



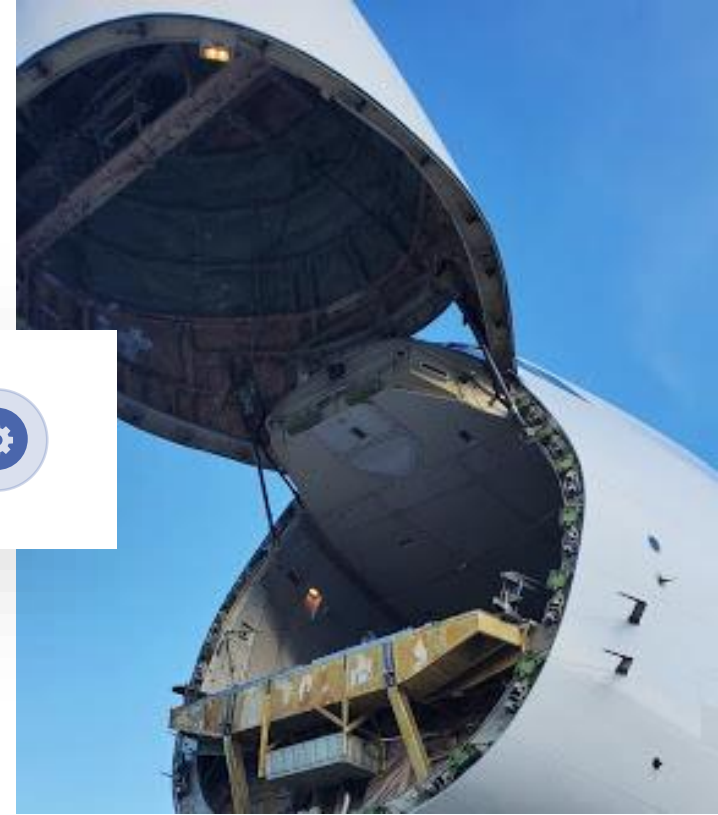
**TIC AEROSPACE**





TIC AEROSPACE

# UNLEASHING LIMITLESS AEROSPACE POSSIBILITIES



TIC Aerospace is ready to support your aviation needs.





**TIC AEROSPACE**

**OVERHAULS**

**REPAIRS**



**MODIFICATIONS**

**NON-DESTRUCTIVE TESTING**





# Aircraft Capabilities

We take pride in our wide range of serviced aircraft and continuously strive to expand our offerings to meet the needs of our clients. By maintaining stringent quality standards in our processes, we ensure an ever-growing list of aircraft that we can expertly service.

## Boeing:

→ B707, B727, B737, B747, B757, B767, B777, B787.

## Airbus:

→ A319, A320, A321.

## Embraer:

→ ERJ135, ERJ145.

## ATR:

→ ATR42, ATR72.







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# Airframe Repair and Overhaul

Our commitment to quality, safety, and customer satisfaction drives every service we offer.

Our capabilities include both metal and composite repairs on aircraft structural components. Exchange assets are available to support AOG or expedited needs.

Our technicians are adept at a wide array of airframe MRO services for any aircraft (including Boeing and Airbus) and can complete all stages of heavy maintenance and airframe repair, from proficiently installing the replacement parts to engineering new components when necessary.





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# Accessories and Components

TIC provides exceptional expertise and services for accessories and components for corporate, regional, commercial, and military aircraft.

We ensure the optimal performance and safety of components such as Landing Gears, Wheels and Brakes.

Our accessories capacities range from Battery Chargers and Coffee Makers to Valves, Harnesses, Actuators, Lights, and more.







**TIC AEROSPACE**

# Surface Protection and Painting

This is a service within the aerospace industry that focuses on safeguarding and enhancing the surfaces of aircraft components, structures, and exteriors. By applying the best selection of protective coatings, sealants, and paints, we ensure optimal performance, durability, safety and aesthetics.

We are committed to maintaining the safety, longevity, and visual appeal of your aircraft. Our goal is to always exceed our customers' expectations.







**TIC AEROSPACE**

# Miami International Airport Line Maintenance

FAA OpSpecs D100 and D107:

→ We have an aircraft line maintenance operations permit to support aircraft services at the Miami International Airport, with AOA access for our personnel and vehicles.

→ We can perform mobile field services/maintenance (including, but not limited to line maintenance, heavy maintenance, NDT services, airframe composite repairs and AOG services) in any location around the world.





A complete range of possibilities with TIC.



Scan the above QR Code to see our latest capability list.



- ➔ **Accessories and Components**  
Repair and Overhaul
- ➔ **Landing Gear**  
Repair and Overhaul
- ➔ **Sheet metal and composite**  
Repair and Overhaul
- ➔ **Instruments and Accessories**  
Repair and Overhaul
- ➔ **Engineering and Manufacturing**
- ➔ **AOG Services 24/7**
- ➔ **FAA Aircraft Dealer**



# CERTIFICATIONS

FAA Certified  
14 CFR Part 145  
#4SR2821C

UNITED STATES OF AMERICA  
DEPARTMENT OF TRANSPORTATION  
FEDERAL AVIATION ADMINISTRATION

**Air Agency Certificate**

Number **4S2R821C**

This certificate is issued to  
**TIC AEROSPACE, INC.**  
whose business address is  
**6962 NW 50<sup>TH</sup> STREET  
MIAMI, FLORIDA 33166**

upon finding that its organization complies in all respects  
with the requirements of the Federal Aviation Regulations  
relating to the establishment of an Air Agency, and is  
empowered to operate as approved REPAIR STATION,  
with the following ratings:

LIMITED ACCESSORIES (07/05/2016)  
LIMITED NONDESTRUCTIVE INSPECTION, TESTING AND PROCESSING  
(04/04/2018)  
LANDING GEAR COMPONENTS (04/26/2019)  
LIMITED AIRFRAME (02/29/2020)  
LIMITED POWERPLANT (02/29/2020)  
LIMITED INSTRUMENTS  
LIMITED RADIO (05/27/2020)

This certificate, unless amended, suspended, or revoked,  
shall continue in effect **INDEFINITELY**.

By direction of the Administrator  
Sergio Lopez  
MANAGER, SOUTH FLORIDA FSDO-19

July 5, 2016

**This Certificate is not Transferable, and any MAJOR CHANGE in the BASIC FACILITIES, OR in the LOCATION THEREOF, SHALL BE IMMEDIATELY REPORTED TO THE APPROPRIATE REGIONAL OFFICE OF THE FEDERAL AVIATION ADMINISTRATION**

Any alteration of this certificate is punishable by a fine of not exceeding \$1,000, or imprisonment not exceeding 3 years, or both  
FAA Form 8000-6 (1-01) © FPM/CEC/CS FAA FORM 300



Lorenzo PELLEGRINI  
Maintenance Organisation Oversight Section Manager  
Flight Standards Directorate  
2022 /FPF36391/Flight Standards  
Cologne, 25 August 2022

The Quality Manager  
TIC AEROSPACE, INC.  
6962 NW 50 STREET  
33166 MIAMI FLORIDA  
UNITED STATES

Subject: Renewal of EASA Part-145 approval in accordance with the provisions of the Agreement between the United States of America and the European Community on Cooperation in the Regulation of Civil Aviation Safety.  
Enclosure: EASA Part-145 approval certificate

Dear Sir or Madam,

Following a positive recommendation from the FAA the European Union Aviation Safety Agency is pleased to confirm the renewed validity of Part-145 approval:

EASA.145.6720

Subject to continued compliance with the FAR 145 and the EASA special conditions as detailed in the Agreement between the United States of America and the European Community on Cooperation in the Regulation of Civil Aviation Safety and associated Maintenance Annex Guidance (MAG), your renewal date will be:

03 October 2024

To ensure that the FAA and EASA have sufficient time to process your renewal please provide your renewal paperwork package at least 90 days before the date above. Do refer to the latest renewal procedures and documents available from <https://www.easa.europa.eu/> to avoid delays.

This certificate supersedes the previous revision of the approval certificate. Please destroy the superseded certificate. There is no need for you to return it to the Agency.

Should you have further queries, please do not hesitate to contact us at the e-mail indicated below. Please assist us by always quoting your EASA approval number in any correspondence with the Agency.

Yours faithfully,

Lorenzo PELLEGRINI

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TL00N.01001-006

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50432 Cologne, Germany  
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50465 Cologne, Germany

Tel: +49 221 8999 6206  
E-mail: [foreign@easa.europa.eu](mailto:foreign@easa.europa.eu)  
Web: [www.easa.europa.eu](http://www.easa.europa.eu)  
ISO 9001:2008 Certified

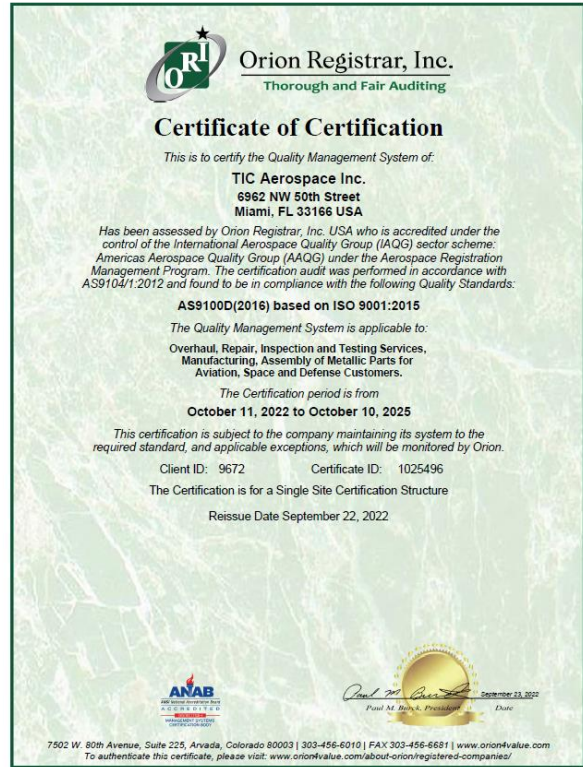
EASA Certified  
#145.6720





# CERTIFICATIONS

AS9100D /  
ISO 9001:2015



Cage Code  
7SHA3



# **CERTIFICATIONS**

- **Drug and Alcohol Compliant**
- **SBA – Women-Owned Small Business Certified**

- **D100**
- **D107**



# Why TIC Aerospace?

## — Expeditious Services and Cost-Saving Solutions

We understand the critical nature of minimizing aircraft downtime and work tirelessly to ensure swift and efficient repairs and maintenance.

## — Unparalleled Experience in the MRO Industry

Our technicians can navigate complex issues efficiently, diagnose problems accurately, and deliver high-quality solutions.

## — Commitment to Quality and Safety

We maintain the highest standards of quality and safety in all aspects of our operations. We adhere to strict industry regulations and follow rigorous quality control procedures throughout the MRO process.







# Worldwide Support



Bolivia



Colombia



Panama

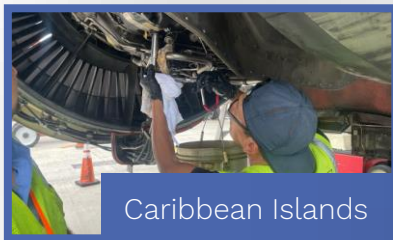


Peru

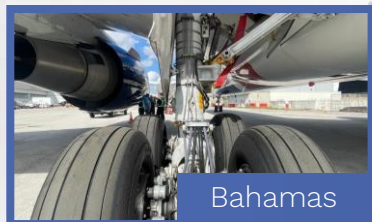
AOG Parts  
Delivered around  
the world



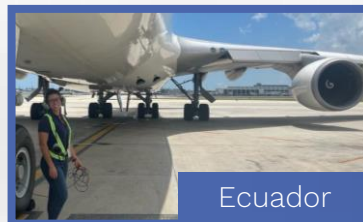
Mexico



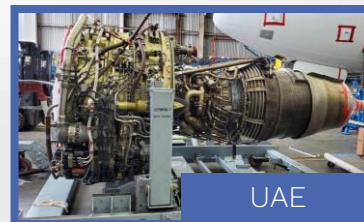
Caribbean Islands



Bahamas



Ecuador



UAE



Egypt







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