

YOUR STRONG MRO PARTNER

www.heicoaircraft.de



HEICO Aircraft Maintenance GmbH

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*"We provide **reliable** and **comprehensive** services to our costumers. Our team brings decades of experience in repairing aircraft components made of **sheet metal** and **composite structures**. We deliver practical, customized repair solutions tailored to each **customer's requirements**. Whether in our workshop, at the customer's site, or directly on the aircraft, our mobile experts are **ready when needed**."*

SERVING OUR CUSTOMERS SINCE 25 YEARS.

HEICO AIRCRAFT MAINTENANCE

Cabin:
- Galley
- Seating
- Interior

Flight Controls:
- Flaps
- Slats
- Spoilers
- Ailerons
- Elevators
- Rudders
- Leading Edges
- Trailing Edges
- Fairings

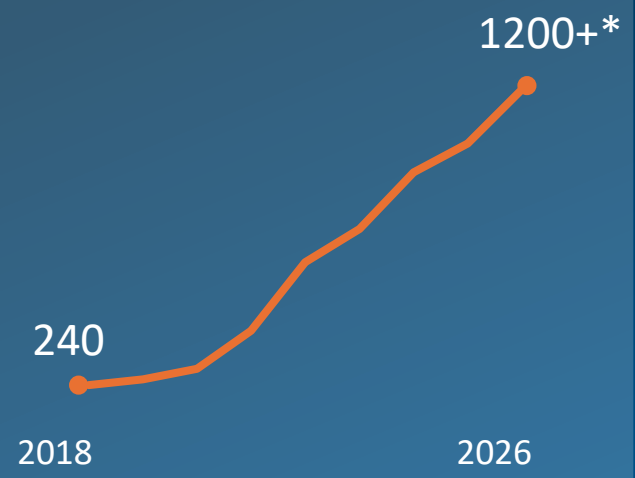


Radomes

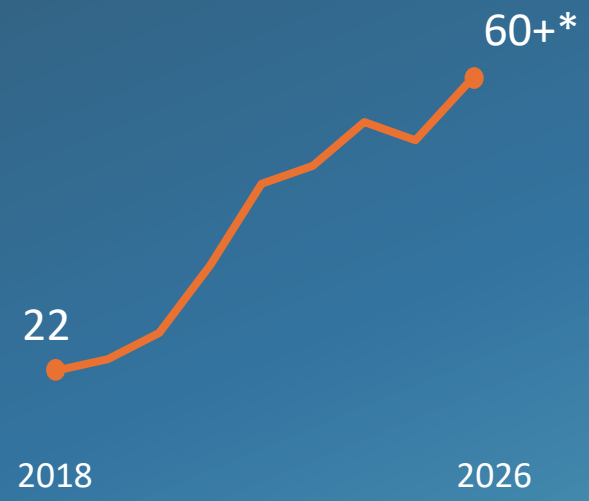
Nacelles:
- Reversers
- Intakes
- Cowlings

Fuselage:
- Landing Gear Doors
- Access Doors
- Structure

COMMITING TO EXCELLENCE.



1000+ Projects / yr



+170 % FTE Capacity in 6 yrs

- 5800+ P/N on Capability List
- 4600+ Successful Projects
- 4500 m² Shopfloor
- 8500 m² P-145 Warehouse
- + 5000 m² in Construction

HEICO Integrated Component and Logistics Services

STRENGTHENING OUR PARTNERSHIP WITH EXPERTISE.

HEICO AIRCRAFT MAINTENANCE

- EASA, FAA, CAA UK Part-145 Approval
- Structure Repair Shop
- Composite Repair Shop
- Inhouse & On-Wing NDT-Services
- Experienced Engineers & Certifying Staff
- Mobile Repair Shop
- Certified Project Managers
- Part 21 J Partner Network
- International Logistics Network
- Special Repair & Equipment Services

DELIVERING AT ONE PLACE.



YOUR COMPONENT IS IN EXPERT HANDS THROUGHOUT THE ENTIRE MAINTENANCE PROCESS.

HEICO AIRCRAFT MAINTENANCE

RECEIVING OF COMPONENT AT OUR LOGISTICS CENTRE.

- Unloading the component from the transport vehicle
- Removing the component from the transport box
- Review of documents / name plate
- Visual inspection for transport damage
- Registering the component into HEICO inventory system
- Handover the component to Operation

PRODUCTION - INSPECTION

Cleaning of component – as required

Inspection of the component acc. CMM, AMM, SRM…

- Disassembly - as required
- Visual inspection for damages, missing parts, surface protection…
- Tap test at all composite materials
- Assessment of AD / SB status
- NDT Inspection - as required
- Assembly – as required
- Functional test - as required
- Preparation of an inspection report
  - all findings / damages including pictures
  - all required repairs including repair reference
  - all required Materials above $1.500,00 per single item
  - all measures to be coordinated with the OEM / Part 21-J



Preparing Repair Quotation for customer approval.

PRODUCTION - REPAIR

After the customer has approved the repair quotation – we start with:

- Ordering all necessary materials.
- Contact the respective OEM / Part 21-J partners to coordinate the repair.
- Start with required repairs
- Painting - as required
- Preparation of the repair report including all documents, images, and details
- Final inspection (quality, completeness, documentation) prior to delivery / storage

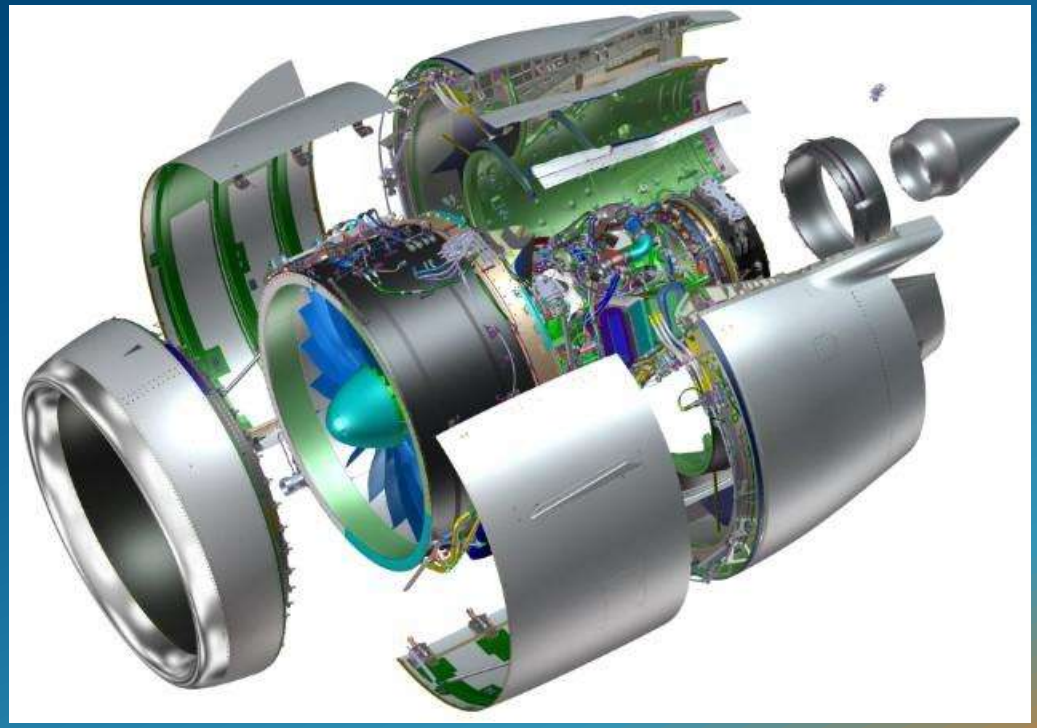
Hand Over to the Logistics centre

The effort required and the turnaround time (TAT), among other factors, are dependent on the condition of the component(s), material availability, inspection findings, and the scope of repair required. The final repair cost and delivery schedule can therefore only be confirmed following inspection and evaluation of the component(s).

Our experience in the field of nacelles

Our experience in the field of nacelles is extensive and diverse – are…

- CFM56-5A/-5B
- V2500-A5
- LEAP-1A
- CF6-80A/C2
- PW2000 / PW4000
- Trent 700
- RB211-535
- GE90-110B/-115B



Special Repairs & Equipment

Welding procedures for engine heat blankets.



Available autoclave for aerospace components



CNC machining of composite aerospace components



LOGISTIC / STORAGE SERVICES

Supply chain disruption, maintenance delays and AOG events put increasing pressure on aviation operations.

Operating 24/7, our team provides the speed, flexibility and expertise needed to protect operational performance and minimise costly downtime.



*planned

HEICO - your partner in time-critical aerospace logistics

AVAILABLE FLIGHT CONTROLS AT OUR FACILITY

A320 Flight Controls

50+ components

A330 Flight Controls

30+ components

GE90 Thrust Reverser

1 Set (RH + LH)

The following shipsets have been announced and are currently in transit.

A320 Flight Controls

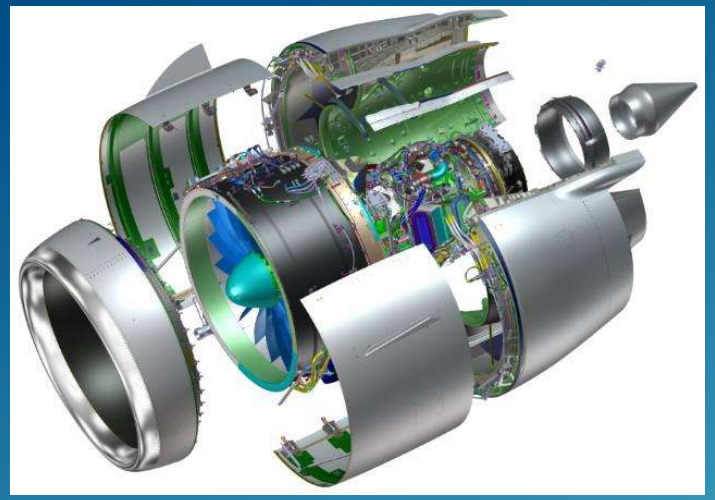
6 ship-set
(equal to 120+ components)

A330 neo / ceo Flight Controls

2 ship-set
(equal to 60+ components)

Procurement and financing solutions.

For customers under long-term service agreements, we offer tailored procurement and financing solutions.



Staffing build-up, qualification, training & employee development

HEICO is implementing a continuous professional development program in cooperation with accredited training providers to ensure the ongoing qualification and development of its employees.



CONTACT US

LOOKING FORWARD TO GET IN TOUCH …

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