



**Lufthansa Technik**  
Component Services

World of Services  
in Tulsa

## Spares and Repairs in the Heart of America

### Key Facts

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At your service – since 2008

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4,200 part numbers handled locally

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120 OEM licenses

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260+ active customers serviced in Tulsa

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More than 37,000 shop load events

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Established in 2008 and located at Tulsa International Airport, our facility provides comprehensive MRO services for customers across North and Latin America. From individual component repairs to full material management contracts, we deliver cost- and time-efficient solutions.

Our advanced repair methods and unique engineering capabilities allow us to provide customized, sustainable solutions tailored to our customers' needs.

Backed by decades of experience and industry-recognized certifications—including DER, 21J, C1008 parts, and CRAS repairs—we meet the highest safety and quality standards, servicing all major Boeing and Airbus aircraft types, as well as MD-11, CRJ, and E-Jets.



## In-House Workshops

We offer expert repair services for:



Avionics



Water equipment



Galley equipment



Hydraulics



Fuel systems



Pneumatics

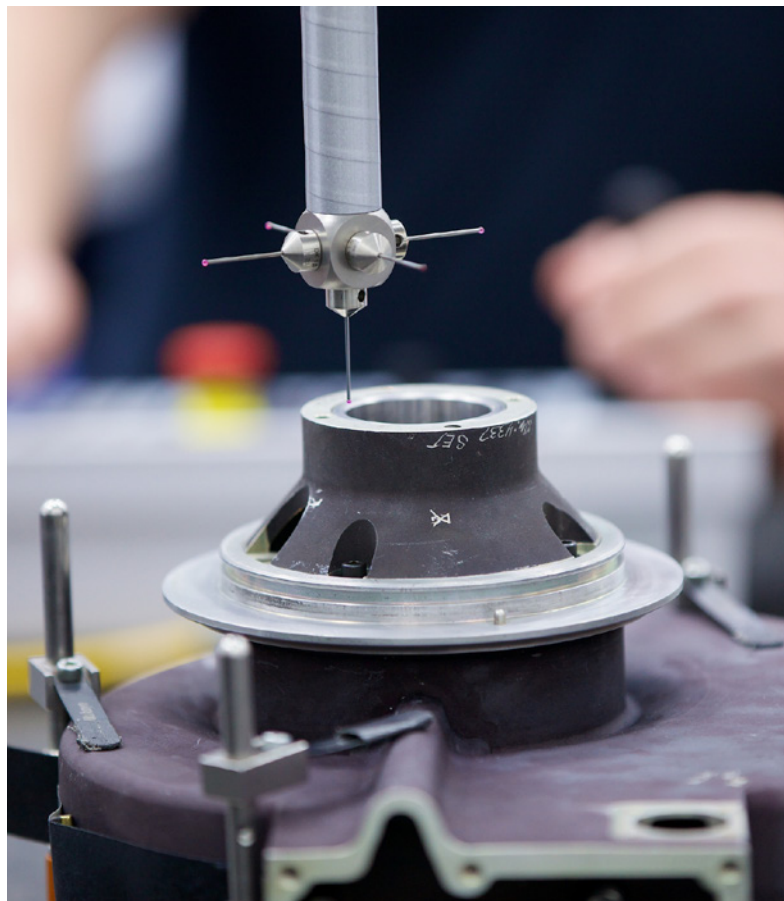


Emergency equipment



## WE GROW FOR YOU

In 2026, we will complete the expansion of our current facility with a brand-new building to increase production capacity even more.

- Total facility size will expand to 140,000 square feet
- 90 new workstations
- More space for key product lines, including avionics and pneumatics
- New capabilities for Integrated Drive Generators (IDG)



# Capability List

<div>  <b>Avionics</b> </div>	Airbus A320	Boeing 737	Boeing 777	Multiple fleets
<b>Service</b>	<ul style="list-style-type: none"> <li>• ACP</li> <li>• Lights</li> <li>• Printers</li> <li>• Handset</li> <li>• Emergency batteries</li> <li>• Strobe light power supplies</li> <li>• Window heat computers</li> </ul>	<ul style="list-style-type: none"> <li>• Printers</li> </ul>	<ul style="list-style-type: none"> <li>• OEU</li> <li>• SDM</li> </ul>	<ul style="list-style-type: none"> <li>• WXR</li> <li>• CVR</li> <li>• DFDR</li> </ul>
<div>  <p>Lufthansa Technik has Level 3, BGA and X-Ray capabilities</p> </div> <b>ATEC testing capabilities</b>	<ul style="list-style-type: none"> <li>• ADIRU</li> <li>• EDUs</li> <li>• LCDU</li> <li>• ATSU</li> <li>• AEVC</li> <li>• BMC</li> <li>• BSCU</li> <li>• FCU</li> <li>• FMGC</li> <li>• LGCIU</li> <li>• FAC</li> <li>• SEC</li> <li>• FWC</li> <li>• SFCC</li> <li>• SDAC</li> <li>• PHC</li> <li>• PC</li> <li>• ZC</li> </ul>	<ul style="list-style-type: none"> <li>• ADIRU</li> <li>• FMC</li> <li>• DU's</li> <li>• DSP/PSP</li> <li>• MCDU</li> <li>• ASAB</li> <li>• MCP</li> </ul>	<ul style="list-style-type: none"> <li>• DU</li> <li>• CCD</li> <li>• CDU</li> </ul>	

## **Water equipment**


- Hot water tanks

## **Galley equipment**

- Coffee makers
  - Espresso makers
  - Trash compactors
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Lufthansa Technik is the North American repair facility for Iacobucci HF Aerospace espresso makers

## **Hydraulics**

- Fuses
  - Accumulators
  - Reservoirs
  - Servos
- Flight controls
  - Uplocks
  - Parking pressure limiter
  - Manifolds
- Engine driven pump
  - Electrical driven pump
- 

Skydrol & Red Oil

## Capability List



### Fuel systems

- Valves
- Sensors
- Pumps



Lufthansa Technik is the provider for Parker Airbus A350 fuel components



### IDG

- Airbus A320
- Boeing 737



### Pneumatics

- |                                   |                     |                            |                                  |
|-----------------------------------|---------------------|----------------------------|----------------------------------|
| • Sensors                         | • Thermostats       | • Landing lights           | • Pressure-regulating valve (HF) |
| • Bleed / Check / Solenoid valves | • Anti ice          | • WXR pedestals            | • Flow-control valves (HF)       |
| • Trim air / Bypass valves        | • Avionics fans     | • High-pressure valve (HF) | • Regulators (HF)                |
|                                   | • Vacuum generators |                            |                                  |



### Emergency slides & oxygen

- |  |                        |                     |   |
|--|------------------------|---------------------|---|
| • Boeing 737 & Airbus A320 evacuation slides | • Rescue rafts         | • Oxygen regulators | DOT-certified hydrostatic testing and slide enclosure painting on site. |
| • Over-wing slides                           | • MC & MF oxygen masks | • Oxygen bottles    |   |
|  | • MXP oxygen boxes     |                     |   |



## Lufthansa Technik

#### Contact

Lufthansa Technik Component Services  
7424 East 30th Street North  
Tulsa | OK 74115 | USA  
sales@ltcs.aero

[lufthansa-technik.com](http://lufthansa-technik.com)



**Nicholas Kattwinkel**  
Head of Product Sales  
& Fulfillment

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