



**FAA Part 145 Repair Station Cert #**  
Certified to ISO 9001:2008  
AS 9100 Compliant  
ITAR Compliant

## Company

Sherwood Advanced Composite Technologies, Corp. is an Ohio based, Woman Owned, Small Business committed to providing high quality and cost effective composite products for the Commercial and Defense Aerospace Industries. We are constantly striving to meet or exceed our customer's expectations for Quality, Delivery, and Service. Sherwood A.C.T. Corp. has been serving the Aerospace industry since 1967.

### Our Capabilities Include;

- FAA Part 145 Repair Station Certificated
- OEM Support and Supply
- Structural and Non Structural Composites
- Ducting Assemblies and Components
- Light Housings and Panels
- Radome Shells and Attachment Frames
- SATCOM Shells, Frames and Subcomponents
- Antenna Shells
- Escape Slide Components
- Embedded De-Icing Components
- "E" Glass, Quartz, Aramid and Carbon Fiber
- Ballistic and Blast Proof Composites
- Commercialization
- Value Engineering
- Faro Laser Scanning
- Rapid Prototyping
- Composite Repairs per FAA Part 145

### Our Capacities Include;

- 35,000 SF Secured Facilities
- Despatch Cure Oven - 10' x 22'
- Eastman Automated Material Cutting Table
- Autoclave, 6' x 10'
- 5-Axis CNC Router
- RTM Injection Equipment
- Solid Works 3D CAD

### Supporting Subcontractors;

- UDRI (Univ. Dayton Research Inst.)
- RCBI (Robert C. Byrd Inst. of Composites)

### Designations;

EIN: 34-1007719  
Cage Code: 1EBG7  
DUNS Number: 00446-3428  
CCR Registered: Yes  
DSCC Registered: Yes  
ORCA Registration: Complete  
Corporate Structure: Woman Owned Small Business  
ITAR Registered: Yes

### NAICS Codes;

333511 Industrial Mold Manufacturing  
336413 Other Aircraft Parts and Auxiliary Equipment Manufacturing  
336419 Other Guided Missile and Space Vehicle Parts and Auxiliary Equipment Manufacturing  
333131 Mining Machine and Equipment Manufacturing  
336510 Railroad Locomotive and Parts Manufacturing  
339999 All Other Miscellaneous Manufacturing

### FSC – Federal Supply Classes;

1560, 1510, 1680, 1820, 2240, 2590, 3465, 3419, 3620, 3694, 3695, 5841, 5895, 5985, 9390, 9330, 9999

### Contact Information;

Sherwood RTM Corp.  
4043 Beck Ave NE  
Louisville, Ohio 44641-9458

Phone: 330-875-7151  
Fax: 330-875-7153

Website: <http://www.sherwoodcorp.com>

**Greg Brookes, Business Development**  
330-875-7151 x 228  
[greg@sherwoodcorp.com](mailto:greg@sherwoodcorp.com)

**Sean Brookes, Engineering Manager**  
330-875-7151 x 223  
[sean@sherwoodcorp.com](mailto:sean@sherwoodcorp.com)

**Brian Miller, QA Manager**  
330-875-7151 x 229  
[brian@sherwoodcorp.com](mailto:brian@sherwoodcorp.com)