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### Proven leader in development and production of composite in autoclave and through transfer molding.

- DUNS Number: 078857338
- CAGE Code: 6TCV2
- ITAR Registered
- ISO 9001 Compliant
- Accepts all major credit cards and Federal Govt. purchase cards.

### NAICS Codes

- 236210 Industrial Building Construction
- 333511 Industrial Mold Manufacturing
- 333514 Special Die and Tool, Die Set, Jig and Fixture Manufacturing
- 334510 Electro-medical and Electro-therapeutic Apparatus and Nautical System Manufacturing
- 335991 Carbon and Graphite Product Manufacturing
- 336211 Motor Vehicle Body Manufacturing
- 336320 Motor Vehicle Electrical and Electronic Equipment Manufacturing
- 336413 Other Aircraft and Auxiliary Equipment Manufacturing
- 336991 Motorcycle, Bicycle and Parts Manufacturing
- 336992 Military Armored Vehicle, Tank and Tank Component Manufacturing
- 339112 Surgical and Medical Instrument Manufacturing
- 339920 Sporting and Athletic Goods Manufacturing
- 336411 Aircraft Manufacturing
- 424610 Plastics Materials and Basic Forms and Shapes Merchant
- 488190 Other Support for Air Transportation

### Differentiators

- Thirty Plus Years of Composite Innovation Experience
- All - Step Design Build Facility
- Concept to Delivery
- Class A Finish and Craftsmanship
- Large Part Fabrication Competency

### Past Performance

Since 1988, Crawford Composites has been delivering design build composite solutions to a variety of industries: automotive, architecture, aviation, defense, healthcare, motor sports, recreation and transportation.

- Amazon Corporation
- AT&T
- Cirrus Aircraft
- Dallara
- General Electric
- Gentex
- Hendrick Automotive
- Honda
- Icon Aircraft
- NASCAR
- Paraclete Aviation
- Raytheon
- Schramm Industrial
- Siemens
- Toyota
- Unilever

### Core Competencies

Crawford Composites, Inc. is a design build contract composites manufacturer capable of large scale prototyping and class A finish parts.

- Composite Materials and Process Engineering
- Autoclave Processing
- Compression Molding
- Resin Transfer Molding
- Machining
- Structural Testing
- Dynamic analysis
- Heat Transfer Analysis via Finite Element Methods
- Tooling, pattern and mold design
- Contact and non-contact dimensional inspection

