

### **COMPANY BIO**

The Garage Shop was created in 2011 to take his passion for speed and turn it into a successful race car fabrication business. As someone who desired to be his own boss, Aaron used decades of experience working in NASCAR to fuel a creative model for restoring and recreating iconic race cars to reach record-breaking speeds.

What Aaron didn't expect when he created The Garage Shop was he would be creating something else – a tightknit family of talented and passionate people who helped make his vision a reality. Aaron is always quick to spread the praise and credits surrounding himself with good people as his secret to success.

#### NAICS CODES

- 811111 General Automotive Repair
- 484230 Specialized Freight (except Used Goods) Trucking, Long-Distance
- 333248 All Other Industrial Machinery Manufacturing
- . 541330 Engineering Services
- 332710 Machine Shops
- 541990 All Other Professional, Scientific, and Technical Services
- 518210 Computing Infrastructure Providers, Data Processing, Web Hosting, and Related Services
- 336999 All Other Transportation Equipment Manufacturing

## PAST PERFORMANCES

Labware Inc : Vance Kershner - Owner

Safety-Kleen: Drew Patey - Director of Motorsports

C2 Restorations: Wayne Yurtin - Owner

### CERTIFICATIONS

ISO 9001:2015 (in progress) AS9100 (in progress) ITAR | CAGE | VOSB ANTHONY BROWN 4252 Burnwood Trail, Denver, CO 28037 tonyb@tgscomp.net | (980) 500-0583

# COMPANY DATA

CAGE Code — **9JGL4** UEI Number — **SXQXSMYYMRK3** SAM Registration — Active Disaster Response Registry — Yes Accepts Gov't P-Cards — Yes Service Area — North Carolina Size Standard — Small Business

## DIFFERENTIATORS

- Innovative design or functionality
- Unmatched quality or performance
- Customization options to meet individual customer needs
- Exclusive distribution rights or partnerships
- Proprietary technology
- Highly skilled and knowledgeable team members
- Industry certifications and qualifications
- · Proven history of successful projects
- Dedicated team collaboration and a sense of belonging
- Continuous learning and staying ahead of industry trends.

# **CORE COMPETENCIES**

- Idea generation and brainstorming
- Research and development
- Prototyping and testing
- Continuous improvement
- Lean Manufacturing
- Additive & Emergent Manufacturing
- Quality Control & Quality Assurance
- Competitive Intelligence
- 3D Metrology Scanning