# TURN DYNAMICS, LLC

FROM ENGINEERING TO PRODUCTION



# **CAPABILITIES STATEMENT**

Turn Dynamics, LLC is a **HUBZone certified, Joint Certification Program certified, Woman Owned Small Business** located in Virginia that specializes in Precision Swiss Screw machining from prototypes to large production runs along with 3D printing and laser engraving. We are ISO:9001 certified and we also offer CNC 5-Axis Milling and CNC Turning with 4" bore capacity. With our state-of-the-art CAD/CAM software, we can assist with engineering during any stage our clients may need throughout the entire manufacturing process.



**Duns: 092684197** 

**CAGE: 88K77** 

**HUBZone**: 61876

JCP: 0082425

Primary NAICS: 332710-

**Machine Shops** 

Secondary NAICS: 336611,

332510, 332721, 332722, 332812, 332992, 332994, 333618, 336310, 336412, 336413, 336419, 541330

#### **CORE COMPETENCIES**

- ISO:9001 Certified
- WOSB & HUBZone Certified
- Joint Certification Program Certified
- Swiss Screw Machining
- 5-Axis CNC Milling
- CNC Turning with 4" bore capacity
- 3D Printing
- Laser Engraving
- Reverse Engineering
- CMM Inspection
- Heat Treating
- Media Blasting
- Centrifugal Parts Tumbling
- Vapor Degreasing
- Prototype to Production Runs
- In House Quality Control Inspection
- Quick Turnaround
- On Time Deliveries
- Custom Packaging per Contract Specifications
- Superior Customer Communication

#### CONTACT INFORMATION

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## **DIFFERENTIATORS**

Turn Dynamics, LLC houses among the most modern machines on the market today. We are family owned and operated and we strive to keep the pace with technological advancements by providing our skilled team with cutting-edge equipment that delivers cutting-edge results on time every time.



### **OUR MISSION**

Our mission is to provide quality machining along with design/reverse engineering while maintaining cost effectiveness and exceptional customer service. Our highly skilled team will meet your unique manufacturing needs by using advanced technology and ingenuity. Our goal is to design and produce parts economically with superior speed, accuracy, and quality. We provide the highest level of customer service along with fast turnaround times while exceeding expectations.

