



# CAPABILITIES STATEMENT

Custom Precision Machining for Innovative Industries

**TECMA** is a full-service contract machine shop driven by performance and exceptional quality. We are AS9100, HUBZone certified, ITAR compliant and we own our 5,500 square foot manufacturing facility. We are known for producing complex, close tolerance, small to medium sized parts and assemblies in plastics and metals — both standard and exotic. We specialize in finish machining customer supplied 3D printed and SLM parts. As your partner in innovation, we offer multi-axis CNC and conventional milling and turning, fabrication, inspection and a complete suite of finishing and fulfillment services. For over 60 years, TECMA has proudly maintained a reputation for unparalleled customer service. Our passion for machining, superior problem solving and drive for continuous improvement have made us leaders in the Aerospace and Defense industries.

	<b>KEY DIFFERENTIATORS</b>	<ul style="list-style-type: none"> <li>• HUBZone, Women-owned, ISO/AS9100, ITAR</li> <li>• Legacy Supplier &amp; Strategic R&amp;D Partner with Aerojet since 1958</li> <li>• Zero audit-related non-conformances since AS9100 certification</li> <li>• Finish machining of 3D printed/SLM parts</li> <li>• Produced critical components for Aerospace &amp; Defense programs since 1961</li> <li>• Expert Consultative Risk Management for optimal machinability</li> </ul>
	<b>EQUIPMENT &amp; QUALITY CONTROL</b>	<p><b>Milling</b> HAAS UMC 750SS 5-Axis: 30 x 20 x 20 HAAS VF2: 30 x 16 x 20, HAAS VF4: 50 x 30 x 25 Conventional (3): 30 x 20 x 22</p> <p><b>Turning</b> HAAS ST20: 14 DIA x 20, HAAS ST25: 15 DIA x 20 Hardinge (2): 6 DIA x 20, Keiyoseiki (2): 16 DIA x 42 Turret: 3 DIA x 6</p> <p><b>Other</b> Honing, 2" ID x 12, CNC Band Saw, Lapping 9" max, Surface Grinder, Belt Sanders, Drill Presses, Sand Blaster, Deburring &amp; Polishing Tools</p> <p><b>Temperature Controlled QC Inspection</b> DCM CMM, Manual CMM, Digital Optical Comparator, Extensive Range of Standard Inspection Gauges, Calibrated Granite Surface Plate</p>
	<b>CUSTOMERS &amp; PAST PERFORMANCE</b>	<p>Aerojet Rocketdyne, NASA Glenn Research Center, General Dynamics, Jet Propulsion Laboratories, Vacuum Process Engineering</p> <p><b>Aerospace Programs:</b> Apollo/Saturn V, Titan Stage 1 &amp; 2, Delta II, Shuttle OMS, Orion OMS, Orion Jettison Lockheed, Hydrocarbon Boost, CCtCAP, AR1, RS25, Atlas V, SLS</p> <p><b>Defense Programs:</b> Minuteman/Peacekeeper, SICBM, HAWK, EKV/RKV/MOKV, SM-3</p>

## TECMA, Inc.

1812 Silica Avenue  
Sacramento, CA 95815  
P: (916) 925-8206  
F: (916) 925-2135  
tecma@tecmacompany.com  
www.tecmacompany.com  
POC: Sonia H. Susac,  
CEO/Owner

### Federal & State:

DUNS #009187436  
CAGE Code 7B079  
SAM Registered  
CA Small Bus. Cert #2001152

### Quality & Certifications:

ISO 9001:2015  
AS9100D:2016  
HUBZone Cert #52068  
WOSB, Self-Certified  
WBE Cert #17001326  
ITAR Compliant  
DDTC Registered

### NAICS Codes

<u>Primary</u>	332710	332510*
	332312*	332721
<u>Secondary</u>	332999	336413
332911*	333132*	336414
332912*	333514*	336415
332919*	334511	336419
332994*	336411	336992*
332996*	336412	336999*

\*Designated WOSB

**Facility:** 5,500 sq. ft.



WBE CERTIFIED  
WOMEN BUSINESS  
ENTERPRISE

