



RANGE PRECISION MACHINING



CORPORATE OVERVIEW

Since 1983, **Range Precision Machining** has specialized in producing “Military Grade” CNC machined components.

Range Precision supports **120 direct customers** in **16 diverse manufacturing sectors**, including major defense contractors such as **Northrop Grumman**. In the last 15 years, Range Precision has created over **5,000 new prototype products** utilized in **25 countries worldwide** with **zero** customer quality returns for Multiple Years in a row.

For reliable, quality products, trust **Range Precision Machining**.

CORE COMPETENCIES

Machining

*Milling (VMC & HMC)
Lathe (Multi-Axis Turning)
EDM (Complex Profiles)*

Surface Finishes

*Coatings & Plating
Precision Grinding
Polishing, Lapping & Honing*

Quality Assurance

*ISO Certified & Compliant
First Article Inspection Reports
Industry-Specific Documentation*

Packaging & Logistics

*Custom Packaging Design
Label Compliance
Freight Management*



DIFFERENTIATORS

- 42+ years in business
- Created over 5000 new products in 15 years
- Provide products for 16 Manufacturing Sectors
- Products used in 25 countries worldwide
- Quality Awards

PAST PERFORMANCE



United States Marine Corps

AN/TP-80 Ground/Air (G/ATOR) Radar System
\$367,000 Tier 2 Subcontractor to Northrop Grumman
2024



United States Marine Corps

AN/TP-80 Ground/Air (G/ATOR) Radar System
\$620,000 Tier 2 Subcontractor to Northrop Grumman
2021



United States Marine Corps

AN/TP-80 Ground/Air (G/ATOR) Radar System
\$166,000 Tier 2 Subcontractor to Northrop Grumman
2019

CORPORATE SNAPSHOT

ISO 9001:2015 Certified: FM813366
ITAR Registered: M50847
JCP Certified: 0089925

UEI: U6LVEL3M1CR9
CAGE CODE: 9YV41
UNGM: 1080263
Small Business Certified

Micro-Purchase (credit card < \$10,000)
8(a) Sole Source
Small Business Set-Aside

Primary NAICS:

332710 (Machine Shops)

Additional NAICS:

332710 Machined Components for Defense
332510 Hardware Manufacturing
332721 Precision Turned Products
336413 Aircraft Component Products
336611 Naval Component Hardware
334419 Machined Parts for Electronics
339112 Medical Instrument Manufacturing
326199 Plastics Machining



Chris Sayler, President

Chris.sayler@rangeprecision.com

952.240.5610



1262 98th Avenue NE, Minneapolis,
MN 55434



www.rangeprecisionmachining.com