

PRECISION CNC



MATERIALS WE WORK WITH

STAINLESS
ALUMINUM
TITANIUM
TOOL STEELS
ENGINEERED PLASTICS
& CO-POLYMERS



EXPERTISE IN:

AUTOMATION
MEDICAL DEVICES
FIBER OPTICS
DEFENSE
FOOD INDUSTRY



100% CERTIFIED INSPECTION



CNC MILLING
TRUE MULTI - AXIS MACHINING
3 - D HIGH SPEED SURFACING MACHINING
2 - D CONTOUR MILLING
HARD MILLING

CNC TURNING
ID / OD TURNING AND BORING
HARD TURNING - MID 60 ROCKWELL

SURFACE GRINDING
OKAMOTO SURFACE GRINDERS
CARBIDE GRINDING

WELDING
TIG
MIG
PLASMA
SPRAY POWDER AND HARD FACING
PLASTIC SOLVENT
RF ULTRASONIC

FABRICATION
SHEET METAL WORK (ALUMINUM & STAINLESS)
PLASTIC FORMING AND BENDING

ASSEMBLY
ASSEMBLY OF COMPONENTS AND FIXTURES
FULL LINE OF ENGINEERING AND DESIGN SERVICES
OFFERED



PRECISION CNC



PRECISION MANUFACTURING FACILITY

www.precision-cnc.com

PRECISION CNC

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100% Certified Inspection



What You Need to Know About Us...

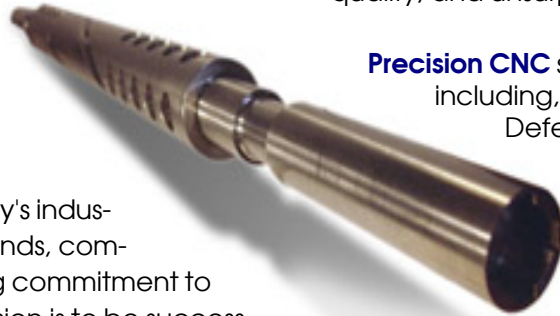
In the machining industry current trends lean toward being more competitive everyday. There is always a need to cut run times while holding to set quality standards, all the while continuing to lower cost.

Staying competitive in today's industry demands quick turnarounds, competitive pricing and a strong commitment to quality. **Precision CNC's** mission is to be success-

ful by effectively utilizing the philosophies of cutting edge technology, on time delivery, absolute quality, and unsurpassed customer service.

Precision CNC serves a variety of industries including, Automation, Aerospace, Defense, Automotive, Medical, and the Food Industry.

Visit us online to learn more about us and what people are saying about **Precision CNC**.



Precision CNC's success is a result of implementing key factors:

- An understanding of manufacturing in a global economy.
- Developing and maintaining customer relations.
- Reliability through on time delivery and quality.
- Recruiting and retaining the most skilled employees.
- Employee training in the most current technologies.

