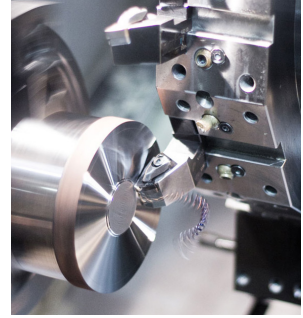


CAPABILITIES

CNC MACHINING

- Vertical Mills: (2) 50 Taper; 60 x 30"; 4th Axis
- Vertical Mills: (8) 40 Taper; 40 x 40"; 4th Axis and 4+1 (5 axis)
- Horizontal Mill; doosan 500mm, 15k RPM, Full 4th, 275 tool
- Horizontal Mill, Haas 400mm, 12k RPM, 2 pallet
- 5 Axis, DN Solutions, DVF5000, 500mm, 18k RPM, 120 tool, 8 pallet automation



CNC TURNING

- 2-axis Lathes: (4) up to 23.2" swing, 3" bar capacity, 28.3 workpiece length, with barfeed
- Mill-turns: DMG Mori NLX 2000, Twin Spindle, Swing: 29.2" Machining length: 27.2"
- Swiss machining, Ganesh, 7-axis, 1-3/8" bar capacity, 19" travel, simultaneous main & sub-spindle



SUPPORT EQUIPMENT

- Saws, horizontal and vertical, CNC and manual (4)
- Laser engraver, Epilog CNC
- Manual machining equipment, knee mills, tool lathes, surface grinding



QUALITY ASSURANCE

- CMM, Mitutoyo Crysta-Apex 7106, Renishaw 5-axis PH20 probe head 27" x 39," .0001" accuracy, equipped with MiCAT Planner
- AS9100D Certified
- ITAR Registered
- CMMC Certified

