



Quality Machining Services



You can count on us.

Office : (262) 369-2260
Fax: (262) 369-2262
e-mail: sales@leaftech.com

www.leaftech.com
512 E. Industrial Drive
Hartland, WI 53029

Commitment to Excellence

Skilled Employees

The success of Leaf Technology, Inc., started and continues with experienced craftsman who take personal pride in their work. We are committed to using our most advanced manufacturing methods to provide our customers with products and services of the highest quality, precision and efficiency

Quality Control

At Leaf Technology, Inc., quality control is insured by skilled machinist handling the job. Each machinist is responsible for a flawless final product that complies with the customer's print and specific job instructions. Before shipping a final inspection is done to insure the quality of each part.

Convenient Location and Modern Facilities

Leaf Technology is located near the Greater Milwaukee area in Hartland, Wisconsin in a modern 10,000 square foot facility, which provides maximum employee comfort and optimal work flow.



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Quality Precision, and Customer Services





Samsung CNC SL-45 Lathe

Precision Machining Specializing in . . .

- 300 Series Stainless
- CD4MCu
- Alloy 20
- 400 Series Stainless
- Titanium
- Hastelloys
- Bronze
- Aluminum Bronze



Toshiba CNC TUE-150 VTL



Customer Satisfaction is Our Priority

Leaf Technology, Inc., strives to maintain customer partnerships that remain mutually beneficial over the long term. Many of our customers have been working with us since Leaf Technology was formed in 1987. Our customers appreciate our ability to return high quality workmanship that meets their critical timing needs.



Quality Precision, and Customer Services

Leaf Technology, Inc. has been in the business of providing outstanding quality in machining services. Utilizing Modern equipment, skilled employees and complete customer satisfaction are the trademarks of Leaf Technology, Inc. Our company consistently delivers accurate and precise workmanship in a timely fashion.



Milltronics CNC MB-30

We serve a variety of industries . . .

- Power Generation
- Mining
- Oil and Gas
- Industrial Pumps
- Pulp and Paper
- Hydraulic
- Marine



Toshiba CNC BTD-200 Boring Bar

The Right Equipment for the Job

- Toshiba CNC TUE-150 VTL 78" with 57" Chuck
- Toshiba BTD-200Q CNC Horizontal Bar
- Samsung SL45 CNC Lathe 27" x 86" BC
- Toolmex-Waufum Lathe, TUR930MN/CNC 37" x 156" BC
- Toolmex-Waufum Lathe, TUR630MN/CNC 25" x 180" BC
- Toolmex-Waufum Lathe, TUR630MN/CNC 25" x 78" BC
- Weiler E70 CNC Lathe 28"x 80" BC
- Manual Lathe: 28" x 80" BC
- Manual Lathe: 25" x 80" BC
- Manual Lathe: 20" x 60" BC (2)
- Vertical CNC Mill: 30" x 60"
- Vertical Mill: 10" x 50"
- Horizontal Mill: 10" x 50"
- Vertical Mill: 10" x 50"
- Keyseater: 0 to 3.5" wide by 30" long
- Surface Grinder: 6" x 18"
- Saw: 13" Round capacity auto feed