CMG Machining Division

CMG Machining Division provides our customers diverse machining and electromechanical assembly services, including medical instruments and image guided surgical devices, prototype production, including complete turnkey products. CMG has a wide range of skills and services to meet the most demanding customer needs.

Since 1994 CMG has continually expanded its customer base and operations to accommodate its growth opportunities now and into the future.

PRODUCTS AND SERVICES

CMG Machining capabilities include prototyping, precision machining and complete assembled products, both short and long run production on small to medium size components. Our services and value added include the following:

- Machining
- Laser Engraving
- Anodizing
- Silk Screening
- Turnkey Assembly
- Welding
- Painting
- Electromechanical Assembly

Through the use of Concurrent Engineering efforts, your project will be processed to meet your goals of quality, price and delivery. Our staff will work closely with your engineers to develop the most cost-effective method of manufacturing, from design to prototype to production.

Through the continuous improvement procedures of ISO 9001:2000, our highly skilled employees look for ways to improve the processes for better and more cost effective ways of doing their jobs.

TECHNOLOGY

Utilizing CAD/CAM technology, prints or solid models can be downloaded from computer directly to our shop floor. By developing machining process that include state-of-the-art CNC milling, CNC turning, with live tooling, we can provide you with a turn-key manufacturing solution that enables us to provide any machining and/or assembly requirements, utilizing all of MultiSource operating divisions, which enables CMG to meet your delivery requirements.

MARKETS

From the beginning, CMG Machining has been producing complex parts for the medical and commercial industries from all types of materials—including titanium, stainless steel, aluminum, brass, plastics, (i.e., Ultem, Delrin, Pomalux, ABS, UHMW and many others), plus other exotic metals. And, by designing and manufacturing our own tooling in-house, we've become experts at correctly processing piece parts.

QUALITY POLICY AND REGISTRATIONS

MultiSource Manufacturing LLC is committed to comply with requirements and to maintain and improve the effectiveness of the Quality Management System.

The operating divisions will meet or exceed the requirements and expectations of our internal and external customers by being open and flexible to change.

Continuous improvement will become the norm rather than the exception, and will be achieved through employee training, incentives, communication and employee empowerment to do the job right the first time.

CMG Machining Division became ISO 9001:2000 Certified October 22, 2007.

FACILITY

CMG Machining has 16,000 square feet of production and administrative office space available, and currently uses approximately 10,000 square feet to serve your production requirements. Our new state of the art facility was built to accommodate future growth for our expanding customer base.

Number of Employees: 18

EQUIPMENT

- 6 – Fadal CNC Machining Centers
- 1 – Mori Seiki CNC Machining Center
- 3 – Mori Seiki CNC Lathes
- 1 – Mori Seiki CNC Lathe with Live Tooling
- 1 – Clausing Lathe
- 1 – Universal Laser
- 1 – Laser Welder
- 2 – Gang Tool Lathes
- 3- Manual Tool Room Lathes/Mills
- 1 – Mirco-Val CMM
- 1 – Mitutoyo CMM
- 1 – Deltronic Optical Comparator
- 1 – Hem CNC Saw
- 1 – Hammond Vibratory Finisher
- 1 – Lucifer Furnace Heat Treat Oven
- 1 – Trinco Dry Blast Finisher
- 1 – Vitrek V53 Safety Analyzer-HiPot Tester

Miscellaneous shop support equipment.

LOCATION

CMG Machining Division
1363 Horizon Ave • Lafayette, CO 80026

CONTACT

Steve Badgley and Mike Ballinger
Telephone: 720-890-7353 • Fax: 720-890-7354
Email: sbadgley@multisourcemfg.com
mballinger@multisourcemfg.com
Website: www.multisourcemfg.com

MultiSource MANUFACTURING LLC

ISO 9001:2000 CERTIFICATION Intertek