

Micro Machine Names Jeffrey G. Roberts President and CEO

Orthopedic industry veteran joins to guide the company's continued growth in the contract manufacturing segment of the medical device industry

KALAMAZOO, MICH. – Micro Machine Company, a leading contract manufacturer and supplier to the orthopedic and spinal medical device industry, has named Jeffrey G. Roberts President & Chief Executive officer.

Mr. Roberts began his career in the orthopedic medical device industry in 1983 and has spent many years designing, developing and manufacturing advanced surgical technology. He has a broad background in the medical device industry, holding executive leadership positions in several market segments including sports medicine, large and small joint replacement, trauma, and soft tissue repair and replacement.

He served as President of Arthrotek, Inc., an arthroscopy company that is a unit of Zimmer Biomet. He later served as Senior Vice President and Chief Technical Officer at Wright Medical and has served as President and CEO of two startup companies, NovaLign Orthopedics and Biomimetica, Inc. Mr. Roberts received a B.S. in Mechanical Engineering from the University of Memphis.

Rajesh Kothari, Managing Director of Cascade Partners and Chairman of the Board of Directors at Micro Machine commented "The board was looking for an experienced industry veteran to accelerate the growth at the Company and that is exactly what we found in Jeff. We are confident his leadership will allow us to achieve our growth goals."

Mr. Roberts commented "I am excited to join Micro Machine at this particular time in the company's 54-year history, as we continue to build upon our legacy by providing our customers with the highest level of innovation in manufacturing, continuing our commitment to delivering quality products that meet our customers' requirements, and delivering the highest levels of service available today. With its comprehensive approach, Micro Machine has a well-earned reputation for solving difficult challenges for our customers, and we plan to build on that reputation."

The Board of Directors of Micro Machine was assisted in this executive search process by Paula Rutledge and the team at Legacy MedSearch.

Micro Machine, founded in 1964, specializes in the manufacture of complex instruments and implants used in orthopedic surgical procedures, such as joint replacement surgery, spine fusion and trauma. From the beginning, Micro Machine's talented team of professionals has provided a significant resource to leading orthopedic medical device companies.

About Micro Machine Company

Micro Machine is a precision contract manufacturer of medical products primarily to the orthopedic and spinal industries. The company specializes in the production of high-quality, close tolerance instruments and implants used by orthopedic and spine medical device industry. Micro Machine serves as a full-service supplier within its ISO 13485:2003 and ISO 9001:2008 certified facility. For more information, please visit www.micromachineco.com.