



PRESS RELEASE

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Kleiss Gears to Host Medical Device Focused Webinar

June 4, 2009: Kleiss Gears announced today that they will host a webinar focusing on gearing for medical device applications. Rod Kleiss, President and Founder of Kleiss Gears, will present the webinar, scheduled for June 25, 2009 at 2:00 PM (Eastern).

With experience gearing for a wide array of medical and pharmaceutical devices, the presentation will focus on product development and gear design as they relate to medical applications. Topics to be covered include:

- The challenges of standard gear design
- Opportunities for polymer gear design
- Miniaturization of gear design
- Gear design considerations specific to the medical industry

"Currently, approximately 50% of our business is coming from the medical industry," said Doug Felsenthal, Vice President of Operations. "We have found that the earlier we become involved in the design process, the more we can help our clients maximize their investment in product development and avoid potential pitfalls that lead to costly delays in government approvals and getting the product to market."

For additional information or to register for this event, please visit www.kleissgears.com/webinar.

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About Kleiss Gears, Inc.

For over 20 years, Kleiss Gears has specialized in the custom design and manufacture of injection molded polymer gears. As an ISO 9001:2000 certified manufacturer, Kleiss Gears provides a full range of gearing services including design, tooling, molding, inspection, gear testing and prototyping. For additional information, visit www.KleissGears.com.