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For Immediate Release

### **Rotor Clip's New Video Showcases European Manufacturing Capabilities**

(Somerset, NJ) Rotor Clip has released a new video providing a comprehensive view into its European Manufacturing Facility in the Czech Republic. Highlighted is the company's capabilities to support customers across the EU market with products made in Europe for Europe. While the company is based in the United States, this European hub combines local production with extensive on-site inventory, providing European customers with shortened lead times and a stable, localized supply chain. The video takes viewers through the entire manufacturing process, from raw material processing to finished parts, demonstrating the engineering expertise, and vertically integrated operations that make these capabilities possible.

To support a growing presence in the European market, Rotor Clip continues to heavily invest in its Czech Republic operations. Today, the 11,600 m<sup>2</sup> (125,000 sq ft) manufacturing and warehouse hub serves as a fully integrated center for the region. The operation leverages state-of-the-art equipment to support everything from initial prototyping to full-scale manufacturing, maintaining the rigorous quality and cleanliness standards essential for high-performance applications.

"This video reflects what we have built here in the Czech Republic and the manufacturing capabilities we've put in place to support the market," said Dave Roth, CEO of Rotor Clip Czech Republic. "Having this level of operation in Europe allows us to provide the service and technical support our customers need to keep their production schedules on track. It's a clear look at our commitment to being a reliable partner for every stage of a project."

The Czech Republic operation is designed to support a broad range of production and customer requirements, with:

- Custom and standard retaining rings and wave springs with specialized expertise in large-diameter snap ring production.
- Fully integrated in-house manufacturing, including stamping, coiling, precision laser cutting, double-disc grinding, heat treatment, and finishing.
- Dedicated clean-room environment, with ultrasonic cleaning for medical, aerospace, and other high-performance application requirements.
- European-sourced materials and on-site inventory, shortening lead times, and supporting reliable delivery across the region.

Visit [rotorclip.com/cz](http://rotorclip.com/cz) to watch the new video and see how Rotor Clip supports the European market and beyond.

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Rotor Clip engineers are always available for assistance in selecting the right part. Whether it is a standard or providing free design consultations on custom parts, we're focused on providing Application Driven Solutions®. For more information, please contact [info@rotorclip.com](mailto:info@rotorclip.com) or call +1.732.469.7333.

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***About Rotor Clip:***

As the global leader in the manufacture of retaining rings, wave springs, and self-compensating hose clamps, Rotor Clip serves all manufacturing industries, including automotive, aerospace, defense, energy, medical and beyond. As the sole manufacturer of all retaining ring families (spiral, constant section, tapered), Rotor Clip engineers and delivers Application Driven Solutions® from our global manufacturing facilities and warehouses. ISO 9001, ISO 14001, IATF 16949, AS9100, ISO 13485 certified.