Pepin Manufacturing Participated in WHX Miami 2026

July 24, 2026

LAKE CITY, MN - July 24, 2026 -
Pepin Manufacturing, Inc. participated in WHX Miami 2026, held June 16-19 at the Miami Beach Convention Center. The company exhibited at booth M88, connecting with healthcare professionals, medical device manufacturers, and industry leaders to discuss precision converting and contract manufacturing solutions for the medical sector.

WHX Miami, formerly known as FIME, serves as a key platform for healthcare innovation. The event brought together exhibitors, buyers, and partners focused on advancing medical technologies and supply chain solutions across the Americas. Pepin Manufacturing utilized the four-day gathering to showcase its capabilities in supporting medical brands with high-quality, custom-manufactured components produced through domestic processes.

The company highlighted its expertise in custom electrode manufacturing for electrotherapy applications. These include conductive films and adhesive-backed components designed for optimal performance and reliability in therapeutic devices such as TENS, EMS, and related units. Representatives at the booth engaged with attendees on how precision converting supports the production of components that meet strict medical standards.

Pepin Manufacturing also presented its broader contract converting and fabrication services. These encompass rotary die-cutting for high-volume production, flatbed die-cutting for intricate designs, precision cutting for tight tolerances, laminating for multi-layer constructions, slitting, sheeting, and contract assembly services. Materials processed include medical-grade substrates, foams, films, adhesives, fabrics, and non-wovens. Such capabilities enable the creation of components that adhere to regulatory and performance requirements across various medical applications.

Steve Yulga, Sales & Marketing Manager of Pepin Manufacturing, stated, "WHX Miami provided a valuable opportunity to engage directly with medical industry professionals and demonstrate how our precision converting expertise helps turn ideas into reliable, high-performance products."

Yulga added, "The conversations at booth M88 reinforced the importance of domestic manufacturing partners who can deliver consistent quality and scalability for medical applications."

Pepin Manufacturing operates an ISO-13485-certified facility in Lake City, Minnesota. This certification supports compliance with medical device quality management standards, allowing the company to serve regulated industries with confidence. Quality control measures are applied at every stage of production, from material intake through final inspection and packaging, ensuring consistency whether supporting prototypes, pilot runs, or full-scale manufacturing.

The family-owned business, established in 1993 with manufacturing roots dating back to 1875, emphasizes American-made production and long-term client partnerships. By maintaining end-to-end control over converting, fabrication, assembly, and packaging processes, Pepin Manufacturing helps clients simplify supply chains and reduce dependency on multiple vendors. This integrated approach proves particularly beneficial in the medical sector, where traceability, material consistency, and timely delivery are essential.

In addition to medical electrotherapy components, the company offers MarFree urethane solutions for non-marring surface protection in manufacturing and handling applications. It also produces Lint Busters lint rollers for commercial and consumer use, demonstrating versatility in applying converting technologies across different markets. Contract packaging services, including custom labeling, kitting, sealing, and bulk packaging, further complement the core offerings and provide turnkey support.

Participation in WHX Miami allowed Pepin Manufacturing to strengthen relationships within the healthcare ecosystem. Attendees had the opportunity to explore samples and discuss specific production challenges related to medical device components. The event provided insights into current industry trends, such as demand for reliable U.S.-based suppliers capable of navigating complex regulatory landscapes while maintaining production efficiency.

By attending major healthcare expos like WHX Miami, the company gathers direct feedback from manufacturers and professionals. This engagement informs ongoing process improvements and helps ensure that its contract manufacturing services remain aligned with evolving needs in the medical field. Discussions often centered on scalability, from initial design consultation to high-volume output, highlighting the value of a partner experienced in transitioning projects smoothly through all production phases.

Pepin Manufacturing continues to focus on precision and quality in its operations. The company?s presence at the event underscored its role in supporting innovation in medical technologies through dependable converting and assembly solutions. As the healthcare industry advances, domestic manufacturers like Pepin play an important part in maintaining robust supply chains for critical components.

Pepin Manufacturing, Inc. is a contract manufacturer specializing in precision converting, fabrication, and assembly services. From its Minnesota facility, the company delivers custom components and solutions for medical, industrial, aerospace, consumer goods, and other markets.

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For more information about Pepin Manufacturing, contact the company here:Pepin ManufacturingTodd Solberg651-345-5655customerservice@pepinmfg.com1875 US-61 South, Lake City, MN 55041

Pepin Manufacturing

At Pepin Manufacturing Inc. (PMI), we are committed to providing industry-leading contract converting and fabrication, MarFree urethane, electrotherapy, rotary die-cutting, precision cutting, flatbed die-cutting, and contract packaging solutions.

Website: https://pepinmfg.com/

Email: customerservice@pepinmfg.com

Phone: 651-345-5655

PEPIN MANUFACTURING INC.