

Sustainable facility

GEA starts operations at new USD 20 million U.S. facility in Janesville, Wisconsin

- On-site operations began as planned in December 2023
- Sustainable features include solar panels and water reuse systems

Duesseldorf (Germany), January 11, 2024 – Operations have begun at GEA’s new 86,000 square-foot fabrication, repair, logistics and training facility in Janesville, Wisconsin (USA). Representing an investment of some USD 20 million to meet demand from the company’s growing Midwest customer base, the facility has production capabilities to finalize separator, decanter as well as valve and pump assembly. The new site has a strong emphasis on sustainability, with environmentally friendly measures including solar panels, water reuse systems and a state-of-the-art building management system.

“Opening the new Janesville facility as anticipated in December 2023 represents a significant step toward meeting our customers where they operate,” says Azam Owaisi, CEO GEA North America. “It highlights GEA’s commitment to product quality and service excellence. We are excited to become a vibrant employer and partner for the Janesville community.”

Deployed primarily in the pharmaceutical, dairy, food and marine industries, separators are machines used to separate two liquids of different densities from each other. Decanters contribute to a cleaner environment in numerous industrial applications such as wastewater and water treatment. Valves and pumps control flow technology equipment, while homogenizers create uniform and consistent mixtures.

Designed to meet employee and customer needs

Over 70 employees work at the facility located 80 miles west of Milwaukee and 40 miles south of Madison. Its main production area is used for mechanical equipment fabrication, repair and logistics. The modern office concept housed in the facility allows for effective workspace utilization, collaboration and communication, while the open flow of the building helps promote employee connectivity and productivity.

GEA remains committed to minimizing its environmental footprint, incorporating eco-friendly features such as LED lighting, electric car charging stations as well as a high-efficiency heating and cooling system.

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Image 1: Rooftop solar panels are just one of the eco-friendly features of GEA's new fabrication, repair, logistics and training facility in Janesville, Wisconsin (USA). Source: GEA



Image 2: Entrance to GEA's new fabrication, repair, logistics and training facility in Janesville, Wisconsin (USA). Source: GEA

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About GEA

GEA is one of the world's largest suppliers of systems and components to the food, beverage, and pharmaceutical industries. The international technology group, founded in 1881, focuses on machinery and plants, as well as advanced process technology, components, and comprehensive services. With more than 18,000 employees working across five divisions and 62 countries, the group generated revenues of more than EUR 5.1 billion in fiscal year 2022. GEA plants, processes, components, and services enhance the efficiency and sustainability of production processes across the globe. They contribute significantly to the reduction of CO₂ emissions, plastic usage, and food waste. In doing so, GEA makes a key contribution toward a sustainable future, in line with the company's purpose: "Engineering for a better world".

GEA is listed in the German MDAX and the STOXX® Europe 600 Index and is also among the companies comprising the DAX 50 ESG and MSCI Global Sustainability and the Dow Jones Sustainability World Indices.

More information can be found online at [gea.com](https://www.gea.com).

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