



## Norman Noble Opens New Corporate Headquarters

*Additional facility focuses on the customer experience*

HIGHLAND HEIGHTS, OHIO – April 24, 2023 – Norman Noble, Inc., a medical device contract manufacturer, announced it has officially opened their new corporate headquarters at 5500 Avion Park Drive in Highland Heights, Ohio. The new 51,000-square-foot facility on 12.35 acres accommodates the sales, estimating, and purchasing departments, and includes collaboration rooms, conference rooms, a learning center, and future manufacturing and product development space.

As project manager, Julie Bennett Lowry, Norman Noble’s Director of Facilities and Environmental Health and Safety stated, “The newly constructed space is stunning, from the two-story main lobby with the full-height glass curtain walls to the 9-display video wall. The space was designed with multiple conference rooms ranging in size as well as a very open office concept making it inviting for personnel to collaborate.”

The technology and the design of the headquarters will help meet medical OEM customers’ growing requirements for nitinol-based products, including structural heart implants, neurovascular devices, and vascular stent implants.

“We have already started welcoming customers into our new corporate headquarters,” said Brian Hrouda, Director of Global Sales & Marketing. “The new space was designed to support our customers’ needs when they visit. We want our customers to know that we will go above and beyond for them now and in the future.”

### **About Norman Noble, Inc.**

Norman Noble, Inc., established over 75 years ago, remains a family-owned and -operated company, offering the most advanced processes for ultra-precision micromachining. The company is known for its exceptional ability to micromachine nitinol implants and to achieve subminiature precision beyond the reach of most manufacturers. Norman Noble is a supplier to most of the largest OEMs and well-known names in the medical device industry.

Norman Noble manufactures medical devices and implants to customer specifications in compliance with FDA regulation 21 CFR part 820 and ISO 13485:2016. State-of-the-art processes include laser machining and welding, Swiss turning and milling, conventional and wire EDM, high-speed seven-axis contour milling, nitinol shape setting, and clean room assembly and packaging. Rapid prototype services are available in separate and fully dedicated process development centers. For more information, please visit [www.nnoble.com](http://www.nnoble.com).

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