



Norman Noble Receives Class 7 Cleanroom Certification

Meets FDA Requirements for Clean Room Assembly & Packaging of Class III Medical Implants

HIGHLAND HEIGHTS, OHIO – May 7, 2020 - Medical device contract manufacturer Norman Noble, Inc. today announced it has received Class 7 Certification for its [clean room assembly and packaging](#) area located in Highland Heights, OH. The certification enables Norman Noble, Inc. to meet its medical OEM customers' growing demand for final assembly & packaging of nitinol-based structural heart implants and neurovascular devices.

About Norman Noble, Inc.

Established 74 years ago, Norman Noble, Inc. 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 achieve subminiature precision beyond the reach of most manufacturers. Norman Noble, Inc. is a supplier to most of the largest OEM's 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 & welding, Swiss turning & milling, conventional and wire EDM, high-speed 7-axis contour milling, Nitinol shape setting and clean room assembly & packaging. Prototype services are available in separate and fully dedicated process development centers. For more information please visit www.nnoble.com.

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