



PressRelease

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Galil Motion Control Receives ISO 13485:2003 Certification

(Rocklin, CA) — Galil Motion Control, the industry leader in motion control technology, is proud to announce certification for ISO 13485:2003. ISO 13485 is the stringent quality standard which must be met for the design and manufacture of medical devices. Even more demanding than Galil's ISO 9001:2008 certification, this rigorous quality standard requires the total commitment to design and manufacturing excellence. Galil's accreditation demonstrates our commitment to provide motion and I/O controllers that meet or exceed our customer's requirements for the medical device and other exacting markets.

“We are proud that Galil's dedication to provide the highest quality products and support has been recognized through ISO 13485 certification. It is our determination to provide our customers with the products and support that will make them successful” said Wayne Baron, president at Galil Motion Control Inc.

For more information about Galil, please see <http://www.galil.com/> or contact Ann Keffer, Director of Marketing, at Galil Motion Control, Inc., 270 Technology Way, Rocklin, CA 95765, Ph. 800-377-6329 or email annk@galilmc.com.

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About Galil Motion Control, Inc. (www.galil.com)

Privately held and profitable for over 100 consecutive quarters, Galil Motion Control, Inc. was founded in 1983 and was the first company to produce a microprocessor-based servo motor controller without tachometer feedback. Since then, Galil has continued to advance motion control technology and has found industry-leading acceptance with over 500,000 controllers successfully installed worldwide. Various applications include machines for the medical, semiconductor, machine tool, food processing, and textile industries. Recently, Galil has introduced their 5th generation single and multi-axis motion controllers for the Ethernet including the high-speed Accelera motion controllers and lower cost Econo motion controllers. Galil also offers the RIO Pocket PLC series for intelligent I/O control over Ethernet. Follow us on Twitter at [@Galil](https://twitter.com/Galil), Like us on Facebook at <http://www.facebook.com/Galilmc>, Subscribe on YouTube <http://www.youtube.com/user/GalilMC> and Join the Discussion on LinkedIn at <http://www.linkedin.com/groups/Galil-Motion-Control-1840468>.