



PRECISION MACHINING

ISO 9001:2008
ISO 13485
CERTIFIED

FOR IMMEDIATE RELEASE

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ARDEL ENGINEERING GAINS ISO:13485 MEDICAL CERTIFICATION

Medical Industries Future: All processes will need to have tighter controls; this will impact all factors of Medical products and device manufacturing.

Minneapolis, MN – Ardel Engineering and Manufacturing is now **ISO 13485:2003 Certified**. Ardel's precision machining capabilities have been taken to the next level with an increased commitment to quality management to emulate the excellent quality management systems of its Medical OEM's and Tier 1 customers in the Medical Device Industry. The industries served include Orthopedic, Blood Perfusion and Medical Device among others.

The ever increasing complexity of all processing aspects in the manufacture of Medical Components requires the use of industry recognized controls. Medical OEM's, the Federal Drug Administration and other Tier 1 and 2 suppliers view the requirements and scope of control outlined in the ISO 13485:2003 quality management system as the benchmark for producing predictable, safe, quality products.

"The future of precision manufacturing in our great country lies in raising the quality bar and producing the best products that can be purchased in the world" said Frank Pichelman, President/CEO Ardel Engineering. Pichelman went on to say "Although the commitment to maintaining a quality system such as this is great, in the long run this will make us (Ardel) a better company and supplier to our customers."

Ardel Engineering is a full-service precision CNC machine shop, offering our customers the quality and delivery service they can count on. This is controlled by our existing ISO 9001:2008 certification along with the new ISO 13485:2003 certification, and backed by more than 40 years of machining excellence of most metals, plastics, and engineering grade materials. Ardel maximizes use of modern technology and the most precise equipment giving our customers total control of the materials and processes.

For further information on **Ardel's ISO 13485:2003 Medical Certification** or to schedule an interview with Frank Pichelman, please contact Mike Sterling at 763-533-5324 email: sales@ardelengineering.com or visit us on the web at www.ardelengineering.com.

Swiss Screw Machine, 4 Axis CNC Milling, Turning, Wire EDM, Honing
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Ardel Engineering and Manufacturing, Inc. 9335 Science Center Dr. New Hope, MN. 55428



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485: 2003

This is to certify that:

Ardel Engineering and Manufacturing Inc.
9335 Science Center Drive
New Hope
Minnesota
55428
USA

Holds Certificate No: **FM 555098**

and operates a Quality Management System which complies with the requirements of ISO 13485: 2003 for the following scope:

The manufacturer of precision machined components, parts and contract assembly for the medical device industry.

For and on behalf of BSI:

President, BSI America, Inc.

Originally Registered: **01/27/2010**

Latest Issue: **01/27/2010**

Expiry Date: **01/21/2012**



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