

# **ROUSH.**

Life Sciences

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## **Roush Life Sciences Attains ISO 9001 and ISO 13485 Registration**

**Salem, New Hampshire.** (April 9<sup>th</sup>, 2011) Roush Life Sciences, a leader in OEM Life Science products, has been recommended for ISO 9001 and ISO 13485 registrations by National Quality Assurance, (NQA) USA. For Roush Life Sciences, the attainment of ISO 9001 & ISO 13485 registration, the two most widely recognized quality management systems, is an important step in maintaining their commitment to providing their customers high quality, excellent sales growth, and innovative products.

Tom Taylor, President of Roush Life Sciences commented, "ISO 9001, combined with ISO 13485 registration, validates Roush Life Science's commitment of providing responsive and quality service to all of our clients. With these important registrations, Roush Life Sciences guarantees that continued improvement and customer satisfaction will be integral to all our operations."

"Roush Life Sciences will now be able to proudly display its ISO 9001 and ISO 13485 registration certificate. This is tangible evidence of their commitment to superior product quality," said Jennifer Prokop, Lead Assessor for NQA, USA. "From the Stage 1 assessment to the final audit, Roush Life Sciences was a true pleasure to work with because of their strong belief that ISO 9001 and ISO 13485 registration would result in a more high quality, customer focused business."

Roush Life Sciences Quality Management System is applicable to the Design and Development, Marketing, Sales, and Sub-contracting of various types of proprietary Life Sciences products.

### ***About Roush Life Sciences***

*A division of Roush Enterprises, Inc., Roush Life Sciences (RLS) specializes in the design, development and manufacture of precision plastic products for diagnostic, laboratory, and general medical applications. With a proven track record and a wide array of engineering services, including rapid prototyping, white light scanning, tooling, machining, and sound and vibration testing, RLS offers start to finish product design solutions. The expertise our team brings to the table allows our customers to resolve complex design issues, generate new ideas, and innovate in existing markets, leading to products ready for manufacture under our customer's brand or sold directly to the end users. We provide value by minimizing our customers' research and development (including mold or equipment design), manufacturing and assembly, intellectual property and IP royalty costs, and by bringing high quality products to market quickly and efficiently. For more information, contact Tom Taylor, President of Roush Life Sciences, at 617.320.1138, [thomas.taylor@roush.com](mailto:thomas.taylor@roush.com), or visit our website at [www.roushlifesciences.com](http://www.roushlifesciences.com).*

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