



## **MicroProbes for Life Science Upgrades to ISO 9001:2008 Certification Certifies to New International Quality Standard**

Gaithersburg, Md--(December 2, 2009) – MicroProbes for Life Science is pleased to announce the company was recently presented with its ISO 9001:2008 certificate from QAS International, affirming adherence to the internationally recognized standard for Quality Management. MicroProbes for Life Science was originally awarded certification to ISO 9001:2000 requirements in 2008. Since then, the ISO 9001 standard was revised to incorporate improvements gained from industry usage, and to provide greater focus on total organizational compliance. MicroProbes for Life Science was recently audited and certified to the new ISO 9001:2008 requirements.

Martin Bak, Founder and CEO of MicroProbes for Life Science stated, "MicroProbes for Life Science and its dedicated employees are committed to constantly improving our global competitive position. Certification to this internationally recognized standard is an important measure of management and operational controls, as it tests MicroProbes for Life Science against the same standards and controls imposed on the largest and most highly respected manufacturing companies in the world. Our certified quality system works to increase operational efficiency and productivity, and ultimately provide better quality products. This is an excellent achievement that all of our employees can take pride in accomplishing."

About MicroProbes for Life Science:

MicroProbes for Life Science, an ISO 9001:2008 registered firm, is a leading global provider of implantable neural microelectrodes, multi-channel arrays, and related systems. With over 25 years of experience in microelectrode design and fabrication, the company leverages its expertise to provide unparalleled technical support and customization for any application. MicroProbes for Life Science boasts an extensive list of satisfied customers around the world, ranging from university-affiliated and independent research facilities to Fortune 500 pharmaceutical and medical device companies. For more information, visit [www.MicroProbes.com](http://www.MicroProbes.com) .