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## Renishaw to launch powerful new software at Pittcon

**Collect, analyse and review massive Raman datasets in high resolution.**

**Now, with Renishaw’s new WiRE 4 software, inVia users can produce high definition chemical images from very large Raman datasets.**

**Superior image quality**

The technology behind WiRE 4 enables the production of images that are crisp and clear—both on-screen and once printed—so there’s no processing, no interpolation and no pixellation.

**Increased accuracy and confidence**

WiRE 4 enables users to collect and work with larger Raman data files more efficiently than ever before, seeing greater detail and generating richer images for their reports and scientific papers.

The information gained with WiRE 4 provides a complete understanding of samples because it enables domains to be both quantified, and described in detail, at the same time. The user will consistently gain more accurate and representative information from their sample, giving them a new level of confidence in their results.

For more information please contact your local sales representative or see Renishaw at Pittcon 2013 on Booth 249, where its team of experts will be happy to demonstrate this exciting new capability.

Pittcon Conference & Expo, March 17-21, Pennsylvania Convention Center, Philadephia, PA USA.

Ends

## Notes to editors

### Renishaw profile

Renishaw is a world leader in metrology and spectroscopy technologies, with a strong history of innovation in product development and manufacturing.

Since its formation in 1973, Renishaw has supplied companies small and large, worldwide, with innovative products that increase process productivity, improve product quality, and deliver cost-effective automation solutions.

A high level of investment in research and development (R&D) has resulted in developments across a wide range of other product areas, including Raman microscopes for the spectral analysis of materials. Historically, total annual expenditure on R&D, including related engineering costs, has amounted to around 17% of turnover.

With more than 60 operations in 32 countries, and over 3,000 employees, Renishaw’s customers are strongly supported throughout the world with outstanding technical expertise and service.

### For further information

Please contact:

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