8th August 2014

## Renishaw launches new Raman spectroscopy website

**A fresh new look and more comprehensive information makes the website a vital resource for anyone wanting to know more about Raman spectroscopy and its applications.**

The new website includes updated content, improved navigation and more images, making key information clearer and more easily accessible. The content has been divided into more relevant sections to simplify searches.

Visitors, who may not be familiar with Raman spectroscopy and its benefits, will find an entire section called ‘Raman explained’. Those looking for detailed information on Renishaw’s award winning product, the inVia Raman microscope—or other Raman products—will find more technical information, including specifications and configurations, along with new examples of how different techniques are used.

Academics, researchers and industrial users will find useful information about their applications, providing them with clear benefits on how Renishaw’s Raman systems can help them.

Simon Holden, Director and General Manager, Spectroscopy Products Division, said: “For the past 20 years we have been continuously developing our Raman microscope to ensure it can deliver the results customers need. To support this, we’ve updated the website, making it easier to use, as well as a valuable source of information on Raman spectroscopy and the Renishaw product line.”

David Reece, Business Development and Marketing Manager, said: “The new website is part of our ongoing efforts to enhance the quality and availability of information to customers worldwide.”

Renishaw plans to translate the website into several different languages, to support its customers worldwide.

See what is new and improved at www.renishaw.com/raman

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 between 14% and 18% of turnover.

With more than 70 operations in 32 countries, and 3,500 employees, Renishaw’s customers are strongly supported throughout the world with outstanding technical expertise and service.

### For further information

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