**News from Renishaw**

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**Renishaw *neuromate*® installation in the Institut de Biomécanique Humaine Georges Charpak Arts et Métiers ParisTech.**

Renishaw mayfield is pleased to announce the installation of a *neuromate* stereotactic robotic system at the prestigious Institut de Biomécanique Humaine Georges Charpak Arts et Métiers ParisTech in Paris, France. In this internationally renowned laboratory headed by Profs. Philippe Rouch and Wafa Skalli, the *neuromate* will be used for the development and preclinical testing of new surgical applications, under the responsibility of Prof. Philippe Decq Co-Director of the Unit of Neuro-musculo-skeletal Modelling. The PhD student in charge of these studies will be surrounded by a multidisciplinary team (experts in biomechanics, robotics, image processing, and of course neurosurgeons). Professor Decq is also Head of the Department of Neurosurgery at Beaujon Hospital, Clichy, France where he routinely uses the *neuromate* for neuro-endoscopic procedures and biopsies. He is an internationally recognised expert in neuro-endoscopic procedures.

Adrian Gut, Global Head of Sales and Marketing for Renishaw mayfield said, "It is a great opportunity for us to have this partnership with Professor Decq and this prestigious laboratory to develop new applications for our *neuromate* system."

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Notes to editors

Renishaw is a global company with core skills in measurement, motion control, spectroscopy, neurosurgical products and precision machining. The company has 3,400 employees based at offices in 32 countries, and is listed on the London Stock Exchange (LSE:RSW) where it is a constituent of the FTSE 250.

For more information visit [www.renishaw.com](http://www.renishaw.com)