*March 2017 – for Control 2017 release* *Further information: Chris Pockett, +44 1453 524133*

***STRICT EMBARGO: NOT FOR PUBLICATION BEFORE 00.01 HOURS ON 24 APRIL 2017*** *-*

**Renishaw announces new surface finish probe for the REVO® multi-sensor system at Control 2017**

Renishaw, a world leading manufacturer of co-ordinate measuring machine (CMM) equipment, is pleased to announce the launch of a new, improved surface finish measurement probe (SFP2) for use with its REVO 5-axis measurement system on CMMs.

SFP2 increases the surface finish measurement ability of the REVO system, which offers a multi-sensor capability providing touch-trigger, high-speed tactile scanning and non-contact vision measurement on a single CMM.

Combining surface finish measurement and dimensional inspection on the CMM presents unrivalled advantages over traditional inspection methods requiring a separate process. Powered by 5-axis measurement technology, SFP2’s automated surface finish inspection offers significant time savings, reduced part handling and greater return on CMM investment.

The SFP2 system consists of a probe and a range of modules and is automatically interchangeable with all other probe options available for REVO, providing the flexibility to easily select the optimum tool to inspect a wide range of features, all on one CMM platform. Data from multiple sensors is automatically referenced to a common datum.

The surface finish system is managed by the same I++ DME compliant interface as the REVO system, and full user functionality is provided by Renishaw's MODUSTM metrology software.

Renishaw’s award winning REVO® 5-axis measurement system is the only scanning system for CMMs that simultaneously controls the motion of three machine and two head axes whilst collecting workpiece data. Using its range of 2D and 3D tactile probes, surface finish measurement and non-contact vision probes, the REVO system brings dramatic speed and accuracy benefits to part inspection on CMMs.

From 9th – 12th May 2017 at Control 2017, visitors will be able to see the new SFP2 system demonstrated by Renishaw in hall 4, stand 4304.

For further information, visit www.renishaw.com/cmm.

-Ends-