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## New Free Seminar

### Production Monitoring for Zero Defect Output



Kistler Instruments will be holding a free production monitoring seminar/workshop at the Holiday Inn, Solihull on the 1<sup>st</sup> March 2017. Hands on workstation sessions will provide practical insight into the application of force, pressure, torque and surface strain sensors using the Kistler maXYmos production monitoring systems for zero defect manufacturing.

In addition, there will be an Introduction to the Kistler electro-mechanical joining systems using the maXYmos NC production monitoring system.

Places on the free seminar/workshop, including refreshments and lunch, are limited and must be booked by the 17<sup>th</sup> February 2017. To reserve a place, email Shaun Egglestone at [shaun.egglestone@kistler.com](mailto:shaun.egglestone@kistler.com).

**ENDS**

**Kistler Group**

Kistler is the global leader in dynamic pressure, force, torque, and acceleration measurement. Cutting-edge technologies provide the basis for Kistler's modular systems and services.

Customers in industry, research, and development benefit from Kistler's experience as a development partner, enabling them to optimize their products and processes so as to secure sustainable competitive edge. Kistler plays a key role in the evolution of automobile production and industrial automation. Drawing on its vast application expertise and an absolute commitment to quality, Kistler drives innovations ahead in areas such as lightweight construction, vehicle safety, emission reduction, and Industry 4.0.

The Kistler Group is an independent, owner-managed Swiss corporation. Some 1 500 employees at 56 facilities worldwide are dedicated to the development of new measurement solutions, backed by individual application-specific support at the local level.

Since Kistler was founded in 1959, the company has grown hand-in-hand with its customers. In 2015, it posted revenue of GDP 231 million, about 10% of which is reinvested in innovation and research with the aim of delivering better results for every customer.

More information is available from:-

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