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News from Renishaw

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Renishaw brings innovation and inspiration to MACH 2026

Global engineering technologies company, [Renishaw](https://www.renishaw.com), will showcase its advanced manufacturing technologies and champion engineering careers at MACH 2026, Birmingham, UK. Visitors can find solutions to improve process control, productivity, and long-term competitiveness across the UK industry in hall 19, stand 42.

Demonstrations will include the new [Equator-X™ dual method gauge](#) with intuitive MODUS™ IM software, showing how the system measures parts on the shop floor and delivers immediate feedback to production teams. Designed for high-speed shop floor gauging, the Equator-X system supports inspection at the point of manufacture, reduces scrap, and enables fast, closed-loop adjustments to maintain part quality.

Visitors can also explore [Renishaw Central](#), a connected manufacturing data platform, which captures and presents real-time production and measurement data. By improving visibility across the shop floor, the platform supports informed decision-making, enhanced process control, and consistent manufacturing performance.

In addition, Renishaw will highlight its [additive manufacturing technologies](#) for producing complex, high-integrity metal components, helping manufacturers reduce material waste, consolidate assemblies, and increase design flexibility.

“MACH 2026 provides the perfect opportunity for us to meet with customers and discuss how we can support their journey towards a more productive, resilient and future-ready manufacturing operation,” said Michael Duffield, UK General Manager at Renishaw. “UK manufacturers are navigating a more complex operating environment, shifting focus from volume growth towards cost control, better resilience and future-proofing. By combining measurement, automation and connected data, we help manufacturers enhance control, reduce costs and build confidence in their processes.”

Alongside its industrial technology showcase, Renishaw's STEM Outreach team will host a dedicated education and development stand for students visiting the exhibition. In hall 17, stand 380, the team will highlight how STEM skills can lead to rewarding engineering careers. Visitors can explore interactive STEM activities designed to spark curiosity in engineering and technology, and learn about Renishaw's Early Careers opportunities, including work experience, apprenticeships, placements and graduate roles.

Visitors to MACH 2026 are invited to explore how they can address technical challenges and wider strategic priorities in hall 19, stand 420. Click [here](#) to learn more about Renishaw's products and STEM outreach program.

-ENDS-

Notes to editors

About Renishaw

Renishaw is a world leader in measuring systems and manufacturing systems. Its products give high accuracy and precision, gathering data to give customers and end users traceability and confidence in what they're making. This technology also helps its customers to innovate their products and processes.

It is a global business with over 5,000 employees located in the 36 countries where it has wholly owned subsidiary operations. The majority of R&D work takes place in the UK, with the largest manufacturing sites located in the UK, Ireland and India.

For the year ended June 2025 Renishaw recorded sales of £713.0 million of which 95% was due to exports. The company's largest markets are China, USA, Japan and Germany.

Renishaw is guided by its purpose: Transforming Tomorrow Together. This means working with its customers to make the products and materials that will define our world in the decades to come, and touch billions of lives.

Further information at www.renishaw.com