

## Discover Manufacturing Connectivity in Practice with Bowers Group at MACH 2020

Bowers Group is attending MACH Exhibition from 20th – 24th April, showcasing a variety of metrology solutions and offering live demonstrations to illustrate how effective data transfer between measurement equipment and applications can boost manufacturing productivity. With a strong focus on connective metrology, Bowers Group representatives will be willing and ready to show visitors exactly how Bluetooth enabled equipment and connectivity can improve efficiencies and reduce errors.



Attendees will have the opportunity to find out more about the range of precision measurement equipment available from Bowers Group, including a selection of products from Baty, Trimos, Sylvac, Gagemaker, Innovatest, and WYLER. From bore gauges, micrometres and indicators, to sophisticated vision systems, profile projectors and software, the Bowers Group stand will offer a comprehensive range of metrology solutions to suit all needs.

Martin Hawkins, UK Sales Director at Bowers Group said: “MACH is an important event for Bowers Group, and an excellent opportunity for us to showcase the very latest technology in data transfer between measurement equipment and applications. Whether your business is taking its first steps into Industry 4.0, or you’re further along your digital transformation journey, we’re looking forward to showing visitors exactly how they can improve manufacturing processes with Bluetooth enabled equipment and connectivity.”

As official metrology sponsors of the University of Wolverhampton Racing Team (UWR) and the University of Wolverhampton Engineering School, Bowers Group will also have the Mobile Metrology Centre on display in MACH's Education Zone, along with the University of Wolverhampton on stand 17-161. Apprentices, students and visitors will have the unique opportunity to witness first-hand the vast range of metrology equipment on board and learn more about how they are used.

"We are delighted to be able to give visitors to the Education Zone exclusive access to our Mobile Metrology Centre," continues Martin. "It's a great opportunity for us to capture students' imagination and interest in metrology, and directly engage with the future talent of engineering and manufacturing. With the growing skills gap, it has never been more important for us to offer our experience and guidance regarding the tools that will inevitably become invaluable to them during their future careers."

Visit the Bowers Group on stand 18-510 in the Measurement and Inspection Zone at MACH Exhibition between 20th and 24th April, at the NEC in Birmingham.