

# TECH WEEK 2024

June 4th, 5th, & 6th 2024

28003 CENTER OAKS CT #107 - WIXOM - MI

Regginspection  
TECHNICAL CENTER



We are pleased to share with you the invite to participate at our Open House **Tech Week 2024** at our American headquarters in **Wixom, Michigan**. This event will be more than just an exhibition: it will be an opportunity to **share the latest industry trends and innovations, collaborate on future projects, and strengthen our partnership relationships.**

## MEET THE COMPANIES :



High quality inspections systems with modular design with vision systems, mechanical recess control, 360 degree profile check, eddy current crack detection, hardness control, and other special applications.

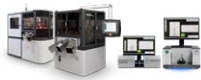
High precision two and three dies thread and spline rolling machines for cold rolling of high tensile materials such as 12.9 steel, titanium, inconel and other exotic alloys.

Specialized in the design and construction of professional, high-precision 3D printing systems. We also offer consultancy services for transitioning processes to the additive manufacturing world.

State of the art solutions for grinding process optimization, spindle condition monitoring systems and balancing machines for mechanical and electrical rotating parts.

Rotary Transfer Machines and Multi-spindle Turning Machines, capable of high-volume CNC production parts from bar or blanks, providing real competitive advantages to their customers.

Wide range of high-tech cold and semi-hot forming machines for the production of screw blanks, rivet and special fastener with very high precision end efficiency.



Software development with a focus on solutions in augmented reality, virtual reality, and AI, with a specific emphasis on the B2B and industrial sectors.

A wide range of washing technologies, water-based and solvent-based, to guarantee a correct solution for any customer's necessity.

A complete range of thread rolling tools of exceptional quality and durability, including flat, cylindrical and planetary thread rolling dies.

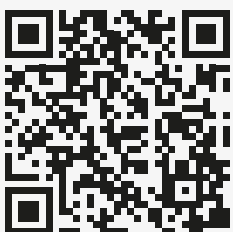
Seamless and User-Friendly Digital Eddy Current Testing: discover the cutting-edge world of digital eddy current testing with ibg's innovative range of instruments.

Thread rolling machines and secondary operation machines constantly reengineered and updated to meet the actual and future requirements without losing their well known reliability and robustness.

Automatic machine solution and process to turn Bar-Stock into Fasteners, Bolts and Nuts and other hot formed products. the production range is dependable on material strength and head shapes.



## REGISTER ONLINE :



To confirm your participation you can **register online** by **scanning our QR code** or **clicking the link**. You can also **contact our customer service** for any further information! Thank you.

[CLICK TO REGISTER](#)



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