

## **DWFritz Receives Frost & Sullivan Best Practices Award**

*2020 Global Non-Contact Dimensional Metrology Industry's, New Products Innovation Leader*

**WILSONVILLE, OR, AUGUST 5, 2020** – Frost & Sullivan recently recognized DWFritz Automation as the 2020 New Product Innovation Leader in the Global Non-contact Dimensional Metrology Industry category.

"We are pleased to have received this recognition from Frost & Sullivan", said Mike Fritz, CEO of DWFritz. "This is a testament to our innovation, expertise, and capabilities in the area of non-contact inspection and metrology. Specifically, with our ZeroTouch® product line, we have created an industry leading category of products that will enable our customers to bring efficiencies of scale to their manufacturing capabilities by dramatically improving product quality while lowering costs."

"According to Frost & Sullivan, with its innovative, effective, and easy-to-use ZeroTouch® non-contact metrology and inspection platform, DWFritz is transforming the dimensional metrology industry", said Prem Shanmugam, Global Program Manager & Senior Consultant (Industrial – Test & Measurement), Frost & Sullivan. "By providing faster, accurate, and repeatable measurements, and by enabling 100% inspection on shop floors, ZeroTouch is equipping manufacturers across industries to successfully undergo digital transformation and reap the benefits of Industry 4.0 trends."

ZeroTouch is a high-speed, non-contact metrology and inspection platform that rapidly measures complex geometries faster than a traditional CMM. With a unique 5-axis architecture and best-in-class sensors, ZeroTouch captures millions of data points to create a 3D point cloud, enabling high-precision inspection for the most intricate parts. For more information about ZeroTouch, visit [www.dwfritz.com/zerotouch](http://www.dwfritz.com/zerotouch).

### **About DWFritz Automation**

DWFritz Automation, based in Wilsonville, Oregon, USA, is a leading global provider of high-precision automation solutions for advanced, high-volume manufacturing. The company designs, builds, and supports engineer-to-order automation systems and high-speed, non-contact metrology products, as well as providing world-class build-to-print manufacturing capabilities to clients.

For more information, please visit [www.DWFritz.com](http://www.DWFritz.com) or follow on Twitter: @DWFritz.

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