



**metubiq**  
MEASURE EVERYWHERE

## CONTACT

Telefon: +49 15153590900

E-mail: [info@metubiq.com](mailto:info@metubiq.com)



[www.metubiq.com](http://www.metubiq.com)



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**VIBRATION-  
IMMUNE INLINE  
METROLOGY**

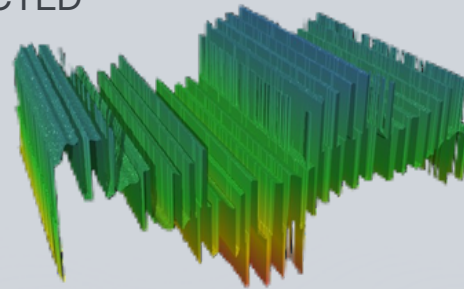
TOPOGRAPHY METROLOGY

## ABOUT US

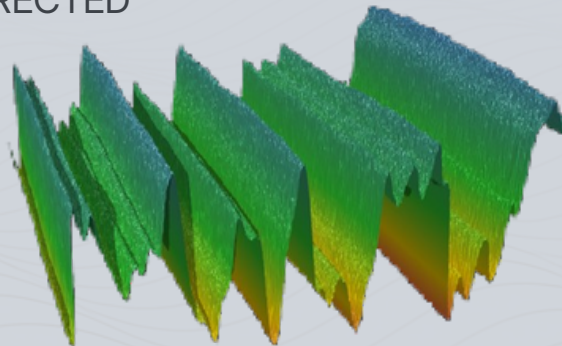
We make precision independent of vibrations. Our innovative solution in precision measurement technology focuses on vibration-immune inline metrology. Thanks to our patented vibration compensation, time-consuming laboratory-based random inspections are replaced by fast, reliable, and direct quality assurance on the production line. This enables manufacturers to increase efficiency, stability, and sustainability in their processes.



### UNCORRECTED



### CORRECTED



## WHAT MAKES US UNIQUE

**Patented vibration immunity** – sub-nanometer accuracy even under harsh production conditions.

**Inline metrology** – 100% quality assurance directly in production instead of isolated labs.

**Fully automated process** – traceable, reliable results without additional personnel.

**Flexible & modular** – cross-industry applicability; compatible with existing systems via industry-standard SDKs and hardware interfaces.

**Direct feedback (pass/fail)** – immediate process intervention to avoid scrap and increase efficiency.

## WHAT YOU GAIN

- Early detection of quality defects
- Closed-loop correction
- Increased production efficiency
- Reduced scrap rates
- Higher precision in manufacturing
- Resource and energy savings

## INDUSTRIES WE SERVE

Our solution is designed for manufacturers and operators of high-precision production systems, particularly those in the semiconductor industry.

- Semiconductor industry
- Microsystems technology
- Aerospace
- Medical technology

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and Energy



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