

WE'LL SEE YOU AT



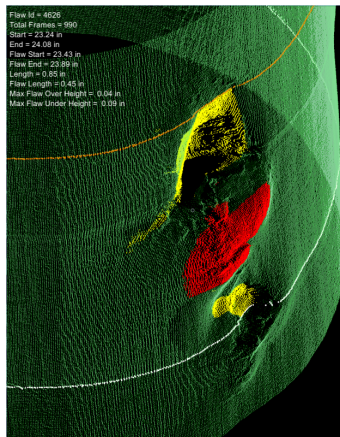
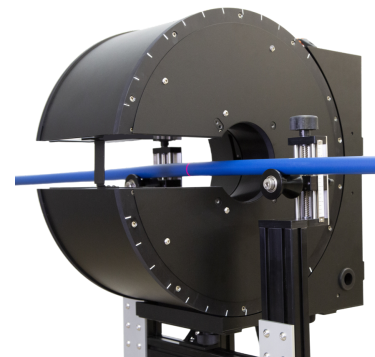
BOOTH
#2951

We deliver accurate and efficient measurement and control for high specification applications.

Profile Vu™ delivers continuous monitoring of critical product dimensions.

The Profile Vu laser-based measurement system achieves 100% coverage of convex shapes.

- True 360° view of your product
- Measurement of diameter, radius, angle, distance, position, height, and width



FlawSense™ measures what conventional laser micrometers and camera-based systems cannot.

Achieving 360° coverage, FlawSense can detect slits, cracks, pits, bumps, lumps, scratches, neckdowns, streaks, wrinkles, and braid breaks in your production process that conventional laser micrometers and camera-based systems cannot.

Metron automates your sample measurement.

The Metron non-contact measurement system is ideal for off-line sample inspection including coronary catheters and guidewires.

- Measure diameter, ovality, length and taper
- Achieve shorter cycle times
- Deliver greater value over conventional inspection



Register for MDM West [here](#).

Visit us at booth #2951 or contact us anytime.

CONTACT US

metrology@laserlinc.com

937.318.2440

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We deliver accurate and efficient measurement and control for high specification applications.

BenchLinc UT

Unique wall and OD sample system for accurate measurement of Nitinol tube stock.

- Continuous non-contact measurements over the full length of the sample.
- Measures down to 0.003" [75 µm] wall thickness of metals, such as nitinol, stainless steel, cobalt chromium, and other specialty alloys.
- Easy to use integrated system requiring no additional engineering.



BenchLinc V

Easy location and alignment of sample parts for dependable, accurate diameter measurements.

- V-block enables fast and easy sample positioning and optimal measurement performance.
- Measure up to five unique features on each part.
- Measure at specific locations or scan multiple regions of the part to capture max and min values.



SmartLinc™ Display

The BenchLinc-V system is also compatible with the easy-to-use SmartLinc Display.

- Touchscreen for operator friendly, ease of use.
- Simple validation for medical and other high compliance applications.
- Graphically trend measurements for visualization of data.



Register for SMST [here](#).

Visit us at booth #211 or contact us anytime.

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