

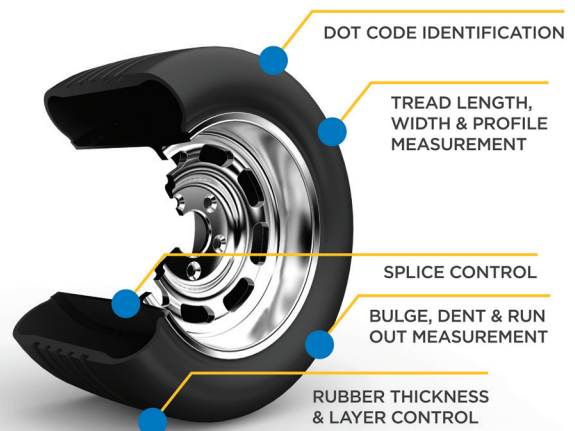
Gocator 3D Smart Sensors Ensure Safe and Reliable Manufacturing of Tires



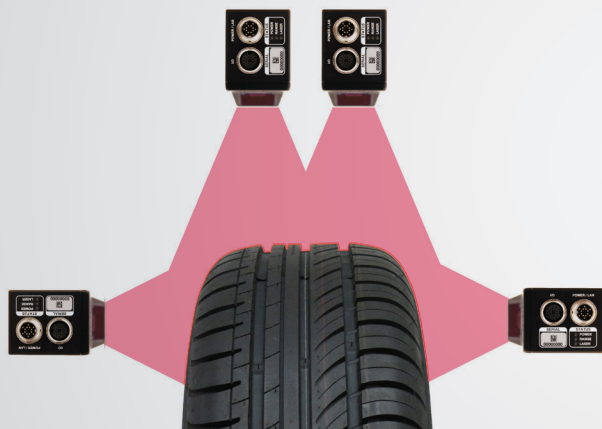
Eliminate the danger of manufacturing unsafe and faulty tires with the smartest 3D sensors on the market.

With Gocator 3D Smart Sensors safeguarding your production line, you can guarantee the highest standards of Quality Control. From fast setup and seamless integration into your existing applications, to a flexible architecture that empowers you to meet any tire manufacturing challenge head-on, Gocator provides the most reliable and repeatable solution for producing flawless tires every time.

3D RUBBER & TIRE INSPECTION:



Gocator 3D Smart Sensors solve the unique challenges of rubber and tire production to deliver superior product quality and performance.



QUALITY CONTROL FROM EVERY ANGLE.

Don't wait another production cycle.
Achieve better business results with
LMI's 3D inspection solutions.

INSPECT TIRE MATERIALS & OPTIMIZE QUALITY CONTROL AT PRODUCTION SPEED.

Rubber and tire production presents a unique set of challenges due to the nature of the materials involved. Green or black glossy rubber materials used in tire building require quality control inspection to monitor for thickness variation, groove depth consistency, surface uniformity, and DOT code verification. With the Gocator 3D smart sensor, you'll be able to accurately and efficiently inspect for all of these features, set pass/fail conditions, and integrate easily into your production process.



Obtain the very best in quality control and process optimization with the smartest 3D sensors on the market.

PRECISION MEASUREMENT & CONTROLS FOR PEAK PRODUCT PERFORMANCE.

The Gocator 3D Smart Sensor quickly and reliably measures, analyzes, and executes inspection for the entire range of essential tire Quality Control variables such as sheet thickness, width and position; extrusion profiling, position and guiding; extrusion groove dimensions and position; sidewall inspection; splice control, and tread length analysis. With Gocator sensors on your production line you'll be able to reduce downtime while ensuring peak product performance is met every time.

A FLEXIBLE SOLUTION FOR YOUR EXACT NEEDS.

LMI develops reliable and flexible solutions for many demanding 3D measurement applications. More importantly, we go the extra mile by developing our products so our sensors deliver an all-in-one experience including 3D visualization, built-in drag and drop measurement tools, and support for communicating critical data to factory equipment. As a result of this approach, you achieve a level of flexibility and control customized to your exact needs that other suppliers are unable to provide.

To learn more about how LMI can help you design
the perfect 3D inspection solution for your operation,
please contact one of our dedicated specialists at:
contact@lmi3d.com

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