

TireScanCube

Automated tire documentation system

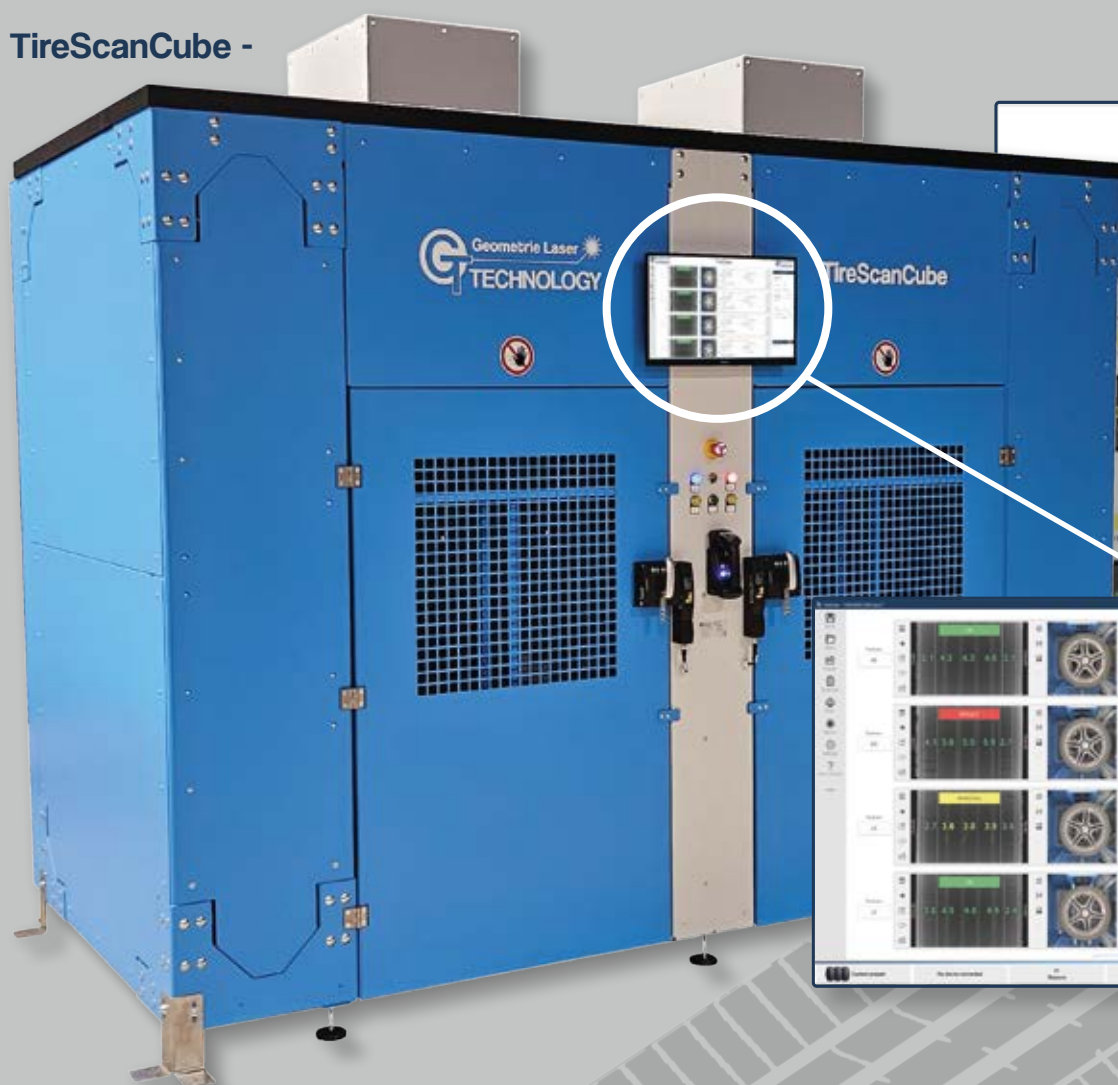


Norsk forhandler:

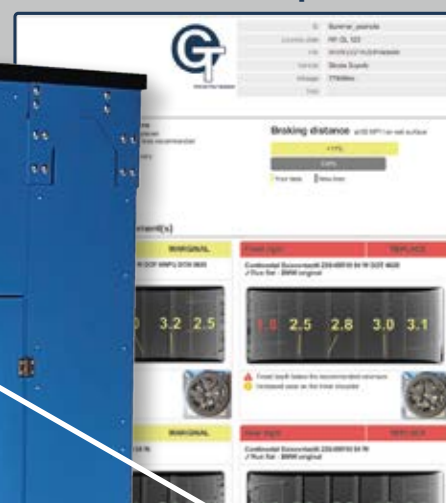
INVENTECH

The TSC allows a fully automated detection of tire tread depth and wear analysis of stacked vehicle tires. Additionally, high-resolution images of the tires and rims are generated, which are used for the automatic capture of all relevant tire data. With an extended condition documentation, it is possible to achieve comprehensive documentation of the tire's condition. Finally, the captured information is automatically exported to an existing inventory management system and made available for further use.

- TireScanCube -



- PDF protocol -



- TireScan software -

TireScanCube

Automated tire documentation system

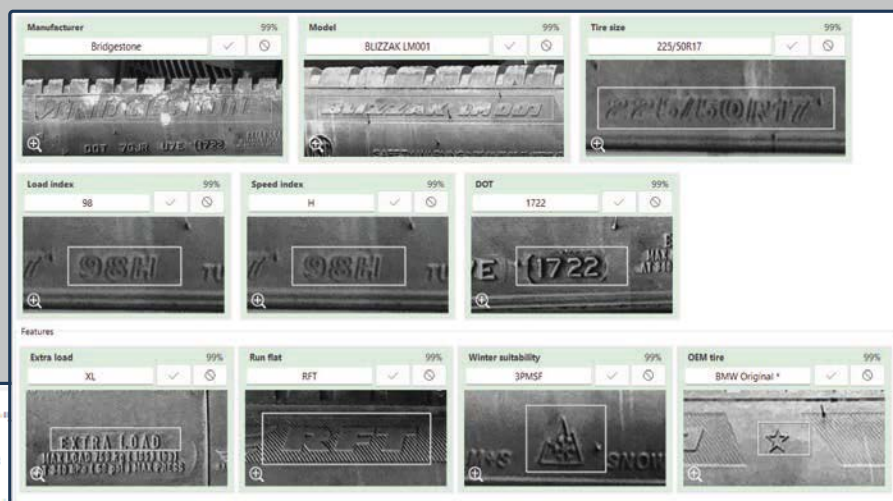


Norsk forhandler:

INVENTECH

- 3D profile measurement inclusive tire data capturing -

- 3D tread visualisation
- Automatic profile depth detection
- Automatic tread wearing analysis
- Automatic tire data capture
- Extended tire condition documentation
- Tire / wheel image capture
- Tire season documentation
- Rim type documentation



Season ☐ N/A ☒ Summer

Manufacturer

Tire size

Load index

Pressure bar

Rim type

Comment

Additional labels

Speed index

DOT



- Technical data -

- Max. height tire stack: 1400 mm
- Max. tire width: 400mm
- Max. tire diameter: 830mm
- Max. weight per tire: 40kg
- Measurement time: ~90 sek.
- Max. tread depth: 50 mm
- Export Data: XML / JPG / PDF
- Laser class: II M



<https://gl-technology.de/products/tirescancube?lang=en>

* Specification subject to change without notice / version: 2343SKENG