

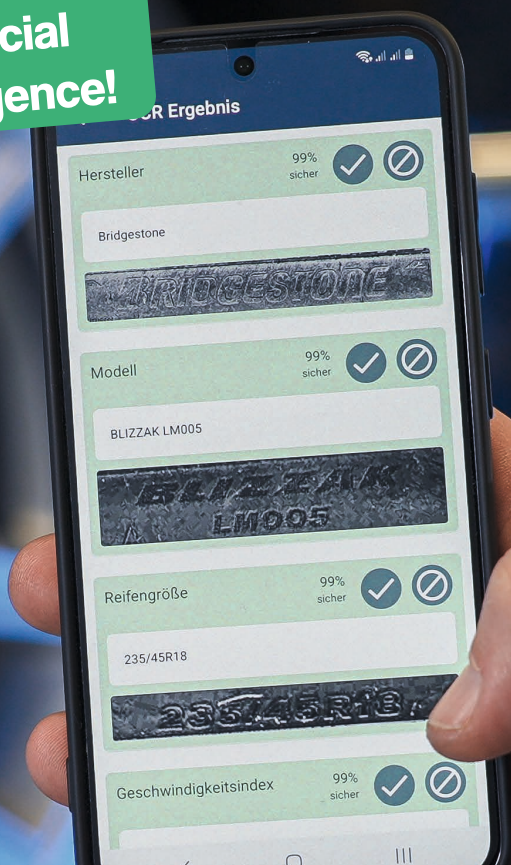
# TireScanMobile

Mobile tire / vehicle data recording



The mobile application TireScanMobile is used for the digital capture of tire and vehicle information. In addition to documenting of the general tire condition, TireScanMobile allows the automated capturing of all relevant tire data through the usage of artificial intelligence. Furthermore, general vehicle information can be documented, with input facilitated by an automatic license plate and VIN recognition. The option for image capturing of existing vehicle damages, complements the documentation capabilities of TireScanMobile. Finally, the captured data can be exported to an existing dealer management system.

with artificial intelligence!



- PDF overview -

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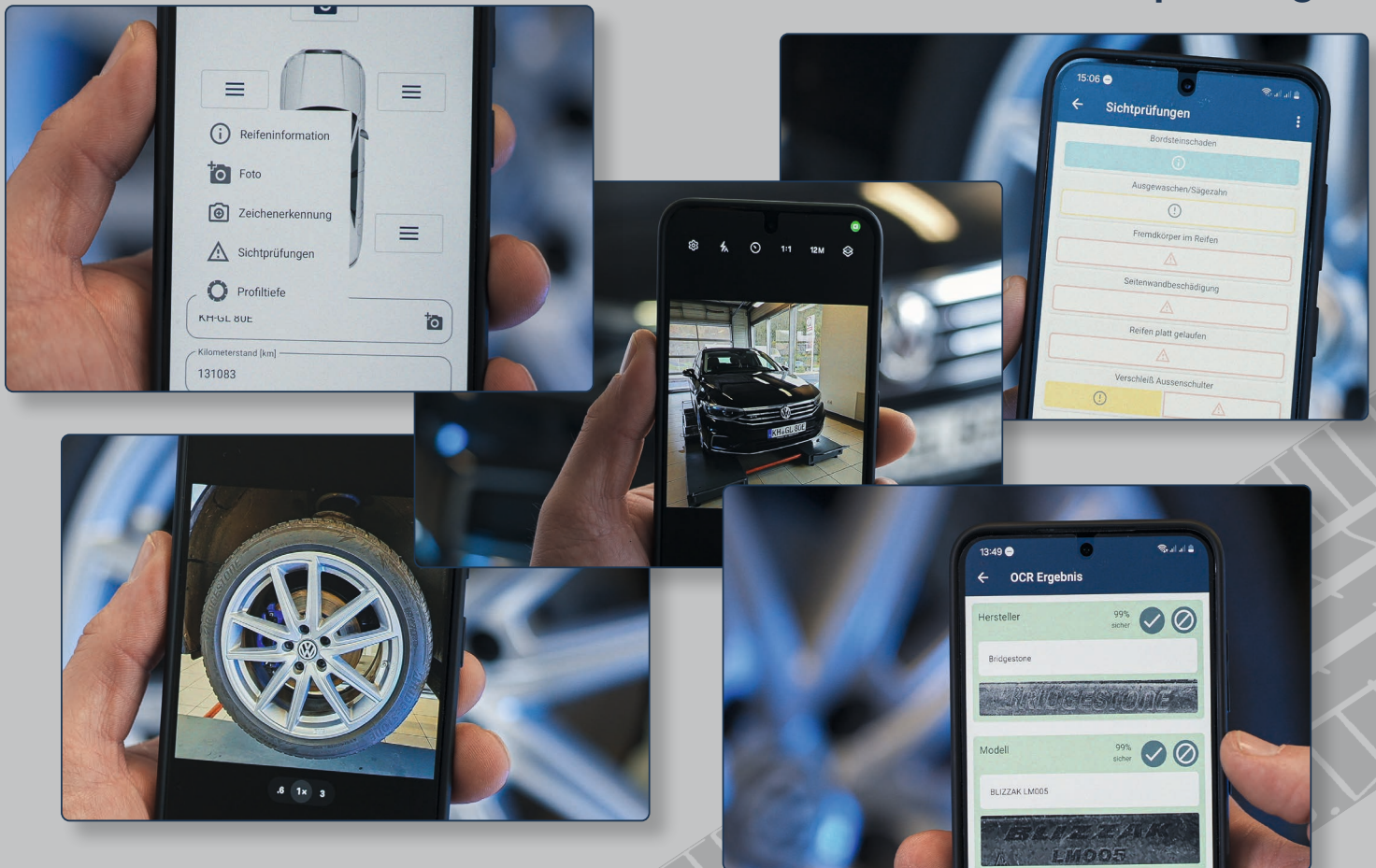


<https://gl-technology.de/products/tirescannmobile?lang=en>

## - Scope of operation -

- Documentation tire data
- Capturing tread depth
- Image capturing wheel- tire combination
- Automated tire data recognition by usage artificial intelligence
- Extended condition documentation of tires & rims
- Vehicle image capturing
- Vehicle data documentation
- Automated license plate recognition
- Automated VIN recognition
- Vehicle damage documentation

## - Example usage -



\* Specification subject to change without notice / version: 2402SKENG

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