# KRONE TPMS MANUAL
SENSOR REPLACEMENT

When fitting a new tire with a new sensor, the new sensor has to be stored in the TPMS control unit configuration. This can be done with the „TPMS Service App" from KRONE - Availible free of charge in the iOS Appstore and Google Playstore. If the old sensor is reused in the same position, no change in the configuration is needed.
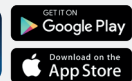
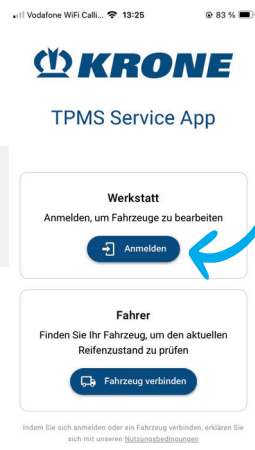**!** Please ensure external power supply (**ignition ON**)!

RADIO

ABS/EBS
ISO 11992

TPMS receiver
control unit

EBS

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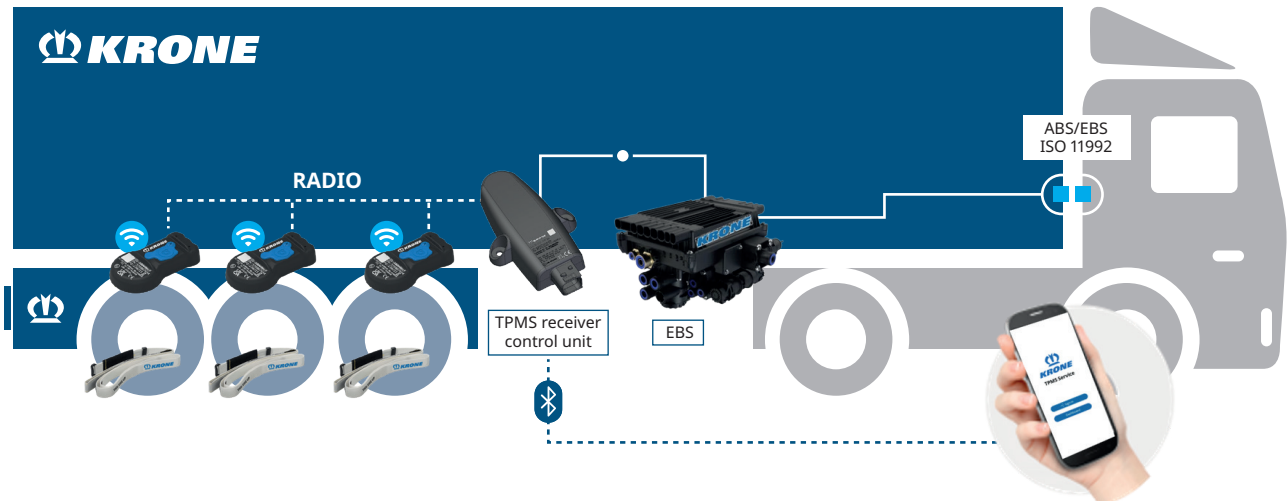
1. Download the „TPMS Service App" from KRONE.

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2. Open the app and log-in as a workshop by clicking on „Sign In".

KRONE

TPMS Service App

Werkstatt
Anmelden, um Fahrzeuge zu bearbeiten
Anmelden

Fahrer
Finden Sie Ihr Fahrzeug, um den aktuellen Reifenzustand zu prüfen
Fahrzeug verbinden

Indem Sie sich anmelden oder ein Fahrzeug verbinden, erklären Sie sich mit unseren Nutzungsbedingungen
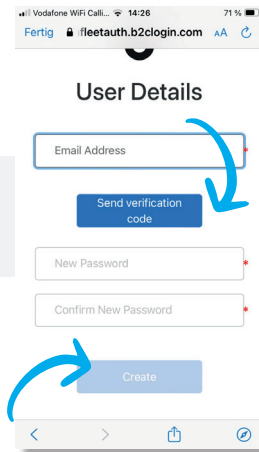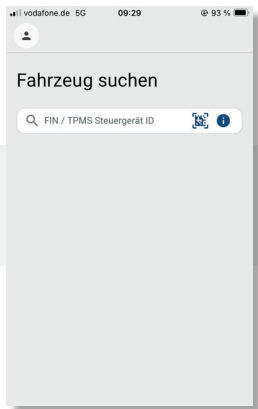

KRONE
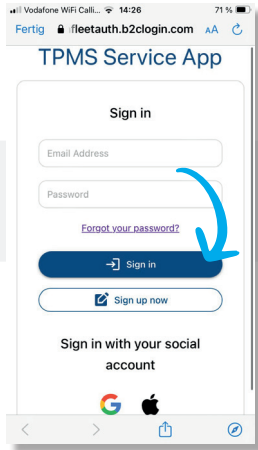
3. Log in (possible with different accounts).

4. Enter code from E-Mail and create user.

5. Connect vehicle via „Scan QR" and scan the manufacture plate.

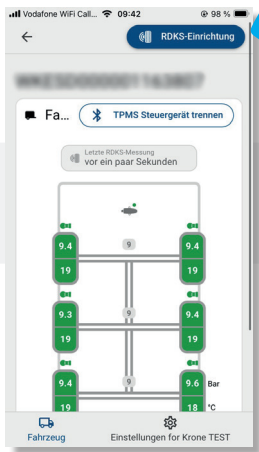

6. Camera opens: Scan the QR Code on the manufacture plate.

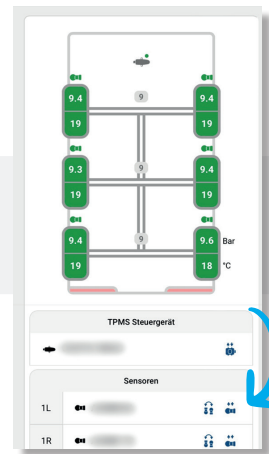**7.** App connects to TPMS receiver control unit.

DE EN

8. Then start the TPMS setup.

SENSOR REPLACEMENT (E.G. TYRE 1ST AXLE LEFT HANDSIDE: 1L):

9. Identify the position of the affected sensor and start replacement.
Note: 1L = 1st axle left, 1R = 1st axle right etc.

10. Enter new sensor ID, various options possible:
· Manual entry (e.g. from 433 MHz reader)
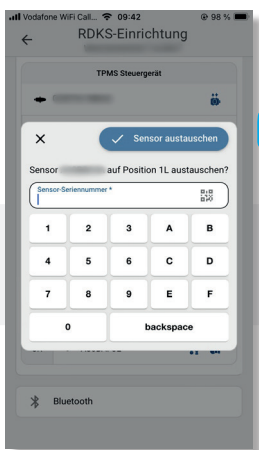· Scan the QR code on the sensor
· Scan barcode on tire

QR Code

Barcode included in the spare part packaging
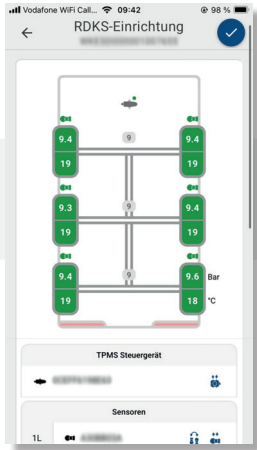
Sensor ID

11. Confirm sensor replacement.

12. Confirm new configuration.

13. Sensor replaced and the process is complete.

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