



PROADAS is the universal modular system developed for check and **calibration of driver assistance systems** (front sensors), **check of the alignment status**and **complete wheel alignment service** (optional) on multi-brand vehicles and commercial vehicles.









Maximum precision and accuracy thanks to the integrated technology, CCD sensors and contactless distance sensors

PRECISION



ZIONE TELECA

ARRELLO (5 di 8)

 Immediate system positioning thanks to the information communicated in real time by the integrated wireless devices (PATENT PENDING).

• Error-proof.

The software contains the **preloaded** positioning values. It displays the point where it is and **guides** the system in its operations.

ACCURATE ADJUSTMENT



400

REAL TIME

POSIZIONARE SUPPORTO RUOTE ANTERIORI

VW I 2018 I TIGUAN (ADI) I CAL



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   Operator

immediately productive!
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Simplified procedures within the software guide the operator step by step in the alignment and calibration of the ADAS PREPARAZIONE VEICOLO (3 di 8) system

PROCEDURA &

AZIONE TELECANER

PLUG & PLAY

1.90

00.00°

+00.00°

131

WHEEL ALIGNMENT CHECK



Front Axle

+00.00

- Using the CCD sensors it is possible to check the alignment status of the vehicle
- It is possible to convert the PROADAS into a complete wheel alignment service station. (Optional)

COMPLETE WHEEL ALIGNMENT SERVICE





WE CALIBRATE SAFETY





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