



Training Wheel Alignment + ADAS | Q.Lign + Q.Lign360° + Q.DAS

Article number: D L60 000 13

Description

Introduction to the world of wheel alignment with the latest Q.Lign technology. The training covers both axle measurement solutions on the lift (Q.Lign) and solutions in front of the vehicle (Q.Lign T-series and Q.Lign 360°).

Driver Assistance Systems (ADAS) increasingly support the driver in all situations. As a result, they not only enhance driving comfort but also help prevent potential accidents. Today, video cameras and radar sensors present new challenges in the workshop, as recalibration is often necessary after axle alignment.

This course covers the interaction between the chassis, ADAS, and the calibration of these sensors.

Training content:

- Fundamentals of wheel alignment
- Fundamentals of Driver Assistance Systems calibration
- Integration and operation of eTargets
- Proper alignment and adjustment of calibration tools
- Installation, operation, and instruction
- Maintenance, repair, and service
- Practical experience and troubleshooting

Course duration: 1.5 days

Requirements: None

The participation fee includes:

- One lunch per full training day
- Refreshments during breaks
- Training certificate

Any accommodation costs incurred are to be settled directly with the hotel by the participant. Feel free to contact us for recommendations.

Language: English

Max. number of participants: 8

Training location: Friedrichshafener Straße 602, 82205 Gilching

Registration: Beissbarth Service (service@beissbarth.com)

Please note that this course will only take place if there is a minimum of 3 participants.

Technical Data

Number of candidates max.	8 Person(s)
Duration	1 Day(s)
Language	de
Number of candidates min.	3 Person(s)