

Q.DAS

Training ADAS | Q.DAS

Article number: D L60 000 11



Description

Driver Assistance Systems (ADAS) are increasingly supporting drivers in all situations. As a result, they not only enhance driving comfort but also help prevent potential accidents. Today, video cameras and radar sensors are among the new challenges in the workshop.

Training content:

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

Course duration: 1 day

Requirements:

- Basic knowledge of vehicle diagnostics
- Training in wheel alignment (EasyCCD, Easy3D, Q.Lign, or Q.Lign T-Series)

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

Next training dates: Only on request. See training "Wheel Alignment + ADAS," where

Q.DAS is trained in connection with Q.Lign.

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	2 Day(s)
Language	de
Number of candidates min.	3 Person(s)

