

Certifier details

Company name

Certifier name

Certifier ID

Vehicle details

Make

Year of manufacture

Model

Model code

VIN/chassis

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Odometer reading

Reason for inspection

Details of company performing the inspection

Company name

Technician's name

Address

Phone number

Mobile number

Scanner/calibration equipment used

Date program last updated

Components inspected

- Radar
 Lidar
 Cameras
 Sonar/ultrasound
 Global positioning system
 Heads-up display
(where applicable)

Calibration process used:

- Static
 Dynamic
 Static and dynamic
 Self-calibrating

Declaration

I confirm that:

- I am sufficiently competent and experienced to carry out inspections, testing, and calibration on advanced driver assist systems, and
- I have carried out an inspection on the vehicle specified above using suitable testing equipment, and I confirm that the inspection did not identify any faults in those systems or components identified in this declaration form.
- I have carried out an ADAS calibration on the vehicle specified above using suitable calibration equipment, and I confirm that the calibration has returned the system to within manufacturer's specifications and requirements.

Full name

Signature

Date of inspection