











256

MERCEDES CLA Shooting Brake: 2AML190

W1K1186101N224569 First Registrationdate: 12/05/2021 Expertise Mileage: 111942

Bodytype:

Gearbox: Automatic Transmission: Front Fueltype: Diesel Number of doors 5 Number of seats 5 Number head rests Type of rims (mounted) **Aluminium** Certificate of Conformity Yes Category Passenger Car

Registration Certificate Car (BE) Bodywork

Clean Interior Clean Versionname:

CLA Shooting Brake CLA 180 d DCT Business Solution 85kW/116pk 5D/P Auto-8 Fiscalpower:

Power Kw:

Body colour Black Type of rims (mounted) Aluminium Parking lot c521

Options

Number of keys total Number keys remote Windows electric F Windows electric R Cruise Control Steering wheel multifunctional Seats F heated

Alarm

Navigation with screen Airco electronic Rims alloy

2 Radio

Yes

Front parking sensors Rear parking sensors

Limited Technical Inspection

Idle position ок Sound engine ок Engine startingtime Clutch test ок ок Exhaust gass Transmission ОК ок

Tyres

205/60/16/92 V Fr.R. Summer tyres: Fr.L. Goodyear: 3 mm Goodyear: 3 mm Re.L. Continental: 3 mm Continental: 3 mm 3.0

Tyre profile depth FL Tyre profile depth FR Tyre profile depth RL Tyre profile depth RR

Tyre size FL Tyre size FR Tyre size RL Tyre size RR Tyre type FL

Tyre type FR Tyre type RL Tyre type RR Tyre make FL

3.0 3.0 3.0 205/60 R 16 92 V Summer Summer Summer Summer 259 Tyre make FR 259 Tyre make RL 256

Assistance equipment

Tyre make RR

Repair kit Compressor Number of charging cables (normal)



Bumper F, Scratch(es), Spot repair









Bonnet, Scratch(es), Acceptable





Wing FL, Scratch(es), Acceptable





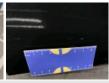
Door FL, Scratch(es), Acceptable





Wing RL, Scratch(es), Acceptable





Door RL, Scratch(es), Polish







Roof pillar L, Dent(s), Acceptable



Internal boot lining R, Scratch(es), Acceptable





Bumper R, Repaired, Acceptable



Wing RR, Dent(s), Spot repair



Roof pillar R, Dent(s), Acceptable



Wing FR, Scratch(es), Acceptable



Bodywork, No damage, Acceptable



