

COMPLETE VEHICLES TYPE-APPROVED IN SMALL SERIES**Year Of Production: 2025****Vehicle 12 / 1000****EC CERTIFICATE OF CONFORMITY**

The undersigned, Mr. Trevor Steel, Chief Financial Officer of Caterham Cars Limited hereby certifies that the vehicle:

- | | | |
|----------|---|--|
| 0.1. | Make (Trade name of manufacturer): | CATERHAM CARS LTD |
| 0.2. | Type: | Seven SV |
| | - Variant: | D8 |
| | - Version: | 5 |
| 0.2.1 | Commercial name: | Seven SV (D8 Variant) |
| 0.2.3. | Identifiers (if applicable): | |
| 0.2.3.1. | interpolation family's identifier: | IP-D85_20230001-SDK |
| 0.2.3.2. | ATCT family's identifier: | AT-D85_20230001-SDK |
| 0.2.3.3. | PEMS family's identifier: | not applicable |
| 0.2.3.4. | Roadload family's identifier: | RL-D85_20230001-SDK |
| 0.2.3.5. | Roadload Matrix family's identifier: (if applicable): | not applicable |
| 0.2.3.6. | Periodic regeneration family's identifier: | not applicable |
| 0.2.3.7. | Evaporative test family's identifier: | EV-D85_20230001-SDK |
| 0.4. | Category: | M1 |
| 0.5. | Company name and address of manufacturer (if any): | CATERHAM CARS LTD
Unit 10 Rennie Drive,
Dartford
KENT
DA1 5FD
United Kingdom |
| 0.6. | Location and method of attachment of the statutory plates: | Under engine cover on scuttle. Plate riveted to chassis. |
| | Location of the vehicle identification number: | On chassis frame under bonnet on right hand side. |
| 0.9. | Name and address of the manufacturer's representative (if any): | Vincent Beltoise
Caterham Competition France
Pole Mecanique
Vallon de Fontanes
Saint Martin de Valgalgues
30520
France |
| 0.10. | Vehicle identification number: | SDKLDF5D825577698 |
| 0.11 | Date of manufacture of the vehicle: | 24 th February 2025 |

conforms in all respects to the type described in approval e5*KS07/46*1434*04 rev 00 granted on 13/11/2024 and can be permanently registered in Member States having right hand traffic and using metric units for the speedometer and metric units for the odometer (if applicable).

Place: Dartford, UK

Date: 24/02/25

Signature:



Mr. Trevor Steel, Chief Financial Officer

Head Office, Factory & Registered Office

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Company number 1171408 VAT registration number 210 2991 96

caterhamcars.com

General construction characteristics

1. Number of:
 3. Powered axles (number, position, interconnection):
 3.1 Specify if the vehicle is non-automated/automated/fully automated

Main dimensions

4. Wheelbase: 2305 mm
 4.1. Axle spacing: 1-2: 2305 mm, 2-3: N/A, 3-4: N/A.
 5. Length: 3270mm (LED rear lights no spare wheel carrier)
 6. Width: 1685 mm
 7. Height: 1115 mm

Masses

13. Mass of the vehicle in running order: 725 kg
 13.2 Actual mass of the vehicle: 725 kg
 16. Technically permissible maximum masses: 875 kg
 16.1. Technically permissible maximum laden mass: 1: 367 kg 2: 508 kg 3: n/a
 16.2. Technically permissible mass on each axle: N/A
 16.4. Technically permissible maximum mass of the combination: N/A
 18. Technically permissible maximum towable mass in case of: N/A
 18.1. Drawbar trailer: N/A
 18.3. Centre-axle trailer: N/A
 18.4. Unbraked trailer: N/A
 19. Technically permissible maximum static vertical mass at the coupling point: N/A

Power plant

20. Manufacturer of the engine: Ford
 21. Engine code as marked on the engine: D8
 22. Working principle: 4 stroke, positive ignition
 23. Pure electric: No
 23.1 Hybrid [electric] vehicle: n/a
 24. Number and arrangement of cylinders: 4, in line
 25. Capacity: 1999 cm³
 26. Fuel: Petrol
 26.1 Mono fuel/Bi fuel/flex fuel/Dual-fuel: Mono fuel.
 26.2 (Dual-fuel only) Type 1A/Type 1B/Type 2A/Type 2B/Type 3B: N/A
 27. Maximum Power: 167.8 kW at 8500 min⁻¹ (internal combustion engine)
 27.1 Maximum net power: Manual
 28. Gearbox type:
 28.1 Gear Ratios:

1 st Gear	2 nd Gear	3 rd Gear	4 th Gear	5 th Gear
3.136	1.888	1.330	1.000	0.814

- 28.1.1 Final drive ratio: 3.64

Maximum speed

29. Maximum speed: 239 km/h

Axles and suspension

30. Axle(s), track: 1. 1463-1485 mm 2. 1463-1485 mm 3. n/a
 35. Fitted tyre/wheel combination/energy efficiency class of rolling resistance coefficients (RRC) and tyre category used for CO₂ determination (if applicable) (also see remarks):
 axle 1: 195-50-R15 82V/ rim 6.5J x 15/ RRC10.3(max)/ C1
 axle 2: 195-50-R15 82V/ rim 6.5J x 15/ RRC10.3(max)/ C1

Brakes

36. Trailer brake connections mechanical/electric/pneumatic/hydraulic: N/A

Bodywork

38. Code for bodywork: AE
 40. Colour of vehicle: ORANGE
 41. Number and configuration of doors: NA
 42. Number of seating positions (including the driver): 2 forward facing seats.
 42.1. Seat(s) designated for use only when the vehicle is stationary: N/A
 42.3. Number of wheelchair user accessible position: None

Environmental performances

46. Sound level: Stationary: 85 dB(A) at engine speed 4250 min⁻¹
 Drive by: 73 dB(A)
 Euro 6 (EC)
 47. Exhaust emissions level: 769
 47.1. Parameters for emission testing: 1.895
 47.1.1 Test mass, kg: 107.6
 47.1.2 Frontal area, m²: 0
 47.1.3 Road load coefficients: 0.03438
 47.1.3.0 f0, N: 3b
 47.1.3.1 f1, N/(km/h):
 47.1.3.2 f2, N/(km/h)²:
 47.2.1 Drive cycle class:
 48. Exhaust emissions:

Number of the base regulatory act and latest amending regulatory act applicable:

1.1 test procedure: type I

1.2 test procedure: Type 1 (NEDC average values, WLTP highest values)

2.1 test procedure: ETC (if applicable)

2.2 test procedure: WHTC (EURO VI)

Smoke corrected absorption coefficient:

48.2 Declared maximum RDE values (if applicable)

49. CO₂ Emissions /fuel consumption:

1. NEDC values

3. Vehicle fitted with eco-innovation(s): yes/no

3.1. General code of the eco-innovation(s)

3.2. Total CO₂ emissions saving due to the eco-innovation(s)

4. WLTP values

Low:

Medium:

High:

Extra High:

combined:

Weighted, combined:

51. For special purpose vehicles, designation in accordance with Annex II section 5: N/A

52. Remarks: CNIT ref. M10CTHVP000E071

54. Vehicle fitted with: TPMS / ELKS / AEBs / ESS / AIF / ISA / DDAW / ADDW / EDR / DAM / ADS / eCall - N/A

55. Vehicle certified in accordance with UN Regulation No 155: no

56. Vehicle certified in accordance with UN Regulation No 156: no

Fuel consumption
 13.288 l/100 km
 7.613 l/100 km
 6.527 l/100 km
 7.069 l/100 km
 7.840 l/100 km
 N/A

Optional tyre/wheel combinations

	Axle 1	Axle 2		Axle 1	Axle 2
Opt 1	185-55-R13 83W/ rim 6.0J x 13/ RRC10.3(max)/ C1	215-55-R13 88W/ rim 8.0J x 13/ RRC10.3(max)/ C1	Opt 3	195-50-R15 82V/ rim 6.5J x 15/ RRC10.3(max)/ C1	195-50-R15 82V/ rim 6.5J x 15/ RRC10.3(max)/ C1
Opt 2	185-60-R13 80V/ rim 6.0J x 13/ RRC10.3(max)/ C1	205-60-R13 86V/ rim 8.0J x 13/ RRC10.3(max)/ C1			