

Certificate of Conformity

Complete vehicles

The undersigned hereby certify that the vehicle:

0.1.	Make (Trade name of manufacturer):	CUPRA
0.2.	Type:	Version:
	KM	AD7CAD7G00064B1CAH
0.2.1.	Commercial name:	FORMENTOR
0.2.2.1.	Allowed Parameter Values for multistage type approval to use the base vehicle emission values	
	Final Vehicle actual mass [kg]:	
	Final Vehicle technically permissible maximum laden mass[kg]:	
	Frontal area for final vehicle [cm2]:	
	Rolling resistance [kg/t]:	
	Cross sectional area of air entrance of the front grille [cm2]:	
0.2.3.1.	Interpolation family's identifier:	IP-MQB37WZ_A0_0862-VSS-1
0.2.3.2.	ATCT family's identifier:	AT-500_0V_0258_000-VSS-1
0.2.3.3.	PEMS family's identifier:	09-VSS-715W_KM_DNFB_AD7_A-000
0.2.3.4.	Roadload family's identifier:	RL-DO381_7A_19_002-VWW-1
0.2.3.5.	Roadload matrix family's identifier (if applicable):	
0.2.3.6.	Periodic regeneration family's identifier:	PR-AU_00109_00_000-VWW-1
0.2.3.7.	Evaporative test family's identifier:	EV-A1_DGW_D_AYAXXX-VWW-1
0.4.	Vehicle category:	M1
0.5.	Company name and address of manufacturer:	SEAT, S.A.,
	Autovía A-2, Km. 585, ES-08760 Martorell	
0.6.	Location and method of attachment of the statutory plates:	
	On the right A-pillar glued or bonded	
	Location of the vehicle identification number:	
	In the engine compartment, right	
0.9.	Name and address of the manufacturer's representative:	
0.10.	Vehicle identification number:	VSSZZZKM2PR061758
0.11.	Date of manufacture of the vehicle:	2023-02-09

conforms in all respects to the type described in approval e9*2007/46*4008*16 granted on 2022-10-28 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.

Martorell, 2023-02-09

Martorell, 2023-02-09



Daniel Cortina Munuera
Director Quality Assurance



Robin Christoph Bräutigam
Head of Technical Conformity

Internal Manufacturer's data



VSSZZZKM2PR061758

49. CO₂ emissions/fuel consumption/electric energy consumption:

1. All powertrains, except OVC hybrid electric vehicles (if applicable):

WLTP values	CO ₂ emissions				Fuel consumption (l/100 km)		Electric Consumption (Wh/km)	
	Petrol/ Diesel (g/km)	Gas CNG/LPG (g/km)	Other (g/km)		Petrol/ Diesel (L)	Gas CNG/LPG (L)/(m ³)	Other (L)	
Low:	283				12.5			
Medium:	191				8.5			
High:	168				7.4			
Extra High:	189				8.4			
Combined:	196				8.7			

2. Electric range of pure electric vehicles (if applicable):

Electric range [km]:

3. Vehicle fitted with eco-innovation(s):

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

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

3.2.2. WLTP savings (if applicable) [g/km]:

Petrol/Diesel: 1.93

Gas (CNG/LPG):

Others:

4. OVC hybrid electric vehicles (if applicable):

WLTP values (CO ₂ and fuel consumption sustaining, if not otherwise mentioned)	CO ₂ emissions				Fuel consumption: (l/100 km)			Electric Consumption (Wh/km)
	Petrol/ Diesel (g/km)	Gas CNG/LPG (g/km)	Others (g/km)		Petrol/ Diesel (L)	Gas: CNG / LPG (m ³)/(L)	Other (L)	
Low								
Medium								
High								
Extra High								
City								
Combined (sustaining)								
Combined (depleting)								
Weighted, combined								

5. Electric range of OVC hybrid electric vehicles (if applicable):

Equivalent All Electric Range

All Electric Range [km]:

(EAER):

(AER):

(EAER city):

(AER city):

51. For special purpose vehicles: designation in accordance with CR (CE) 2018/858 annex I part A point 5:

52. Remarks:

NO 16.2.: with trailer axle 2.+20 kg##NO
35.: alt. to pos 35 with deviating val. in pos 49:##245/40 R19 94W#8,0JX19 ET40
:##245/40 R19 98Y#8,0JX19 ET40.##225/50 R18 95W M+S#8,0JX18 ET40.##245/45 R18 96
W M+S#8,0JX18 ET40.##

1.

Number of axles / wheels:

2 / 4

3.

Powered axles (number, position):

2, Axle 1/2

Interconnection of powered axles:

cardan shaft

3.1.

Specify if the vehicle is non-automated/automated/fully automated:

non-automated

4.

Wheelbase[mm]:

2679

4.1.

Axle spacing [mm]:

2679

5.

Length [mm]:

4450

6.

Width [mm]:

1839

7.

Height [mm]:

1528

13.

Mass in running order [kg]:

1626

13.2.

Actual mass of the vehicle [kg]:

1709

16.

Technically permissible maximum masses:

16.1.

Technically permissible maximum laden mass [kg]:

2140

16.2.

Technically permissible mass on each axle (1./2.) [kg]:

1110 / 1080

16.4.

Technically permissible maximum mass of the combination [kg]:

3940

18.

Technically permissible maximum towable mass in case of:

18.1.

Drawbar trailer [kg]:

18.3.

Centre-axle trailer [kg]:

1800

18.4.

Unbraked trailer [kg]:

750

19.

Technically permissible maximum static vertical mass at the coupling point [kg]:

80

20.

Manufacturer of the engine:

Audi AG

21.

Engine code as marked on the engine:

DNF

22.

Working principle:

Positive ignition / 4 stroke

23.

Pure electric:

no

23.1.

Class of Hybrid (electric) vehicle:

24.

Number and arrangement of cylinders:

4; in Line

25.

Engine capacity [cm³]:

1984

26.

Fuel:

petrol

26.1.

Mono fuel/Bi fuel/Flex fuel/Dual fuel:

mono fuel vehicle

26.2.

Type of dual fuel engine:

27.

Maximum power

27.1.

Maximum net power [kW at min⁻¹] (internal combustion engine):

228.00 / 5450

27.3.

Maximum net power [kW] (electric motor):

27.4.

Maximum 30 minutes power [kW] (electric motor):

28.

Gearbox (type):

automatic

28.1.

Gear

28.1.2.

Gearbox ratios:

28.1.2.

Final drive ratio:

29.

Maximum speed [km/h]:

250

30.

Axle(s) track (1./2.) [mm]:

1585 / 1559

35.

Fitted tyre/wheel combination/energyefficiency class of RRC/type category used for CO₂ determination:

Axle 1:

245/40 R19 94W / 8.0JX19 ET40 / C / C1

Axle 2:

245/40 R19 94W / 8.0JX19 ET40 / C / C1

36.

Trailer brake connections:

38.

Code for bodywork:

AC

40.

Colour of vehicle:

BLACK

41.

Number and configuration of doors:

5 / le. 2, ri. 2, ba. 1

42.

Number of seating positions (including the driver):

5

42.1.

Seat(s) designated for use only when the vehicle is stationary:

42.3.

Number of wheelchair user accessible position:

46.

Sound level

Stationary [dB(A) at min⁻¹]:

81.00 / 3750

Drive-by [dB(A)]:

70.00

47.

Exhaust emission level:

EURO 6 AP

47.1

Parameters for emission testing of V_{ind}:

47.1.1.

Test mass [kg]:

1788

47.1.2.

Frontal area [m²]:

47.1.3.

Road load coefficients

47.1.3.0. f0 [N]

188.0

47.1.3.1. f1 [N/(km/h)]

0.115

47.1.3.2. f2: [N/(km/h)²]

0.04249

47.2.

Driving cycle:

47.2.1.

Driving cycle class:

3b

47.2.2.

Downscaling factor (f_{ds2}):

47.2.3.

Capped speed:

no

48.

Exhaust emissions:

715/2007*2018/1832AP

1.2. Test procedure: Type 1 (WLTP highest values) [mg/km] or WHSC (EURO VI) [mg/kWh]

Petrol / Diesel	CO	THC	NMHC	NO _x	THC + NO _x	NH ₃ [ppm]	Particulates	Particulates #
	398.3	36.3	30.6	11.9			0.2100	0.18E11
LPG/CNG								
Other								

2.2. Test procedure: WHTC (EURO VI) [mg/kWh]

Petrol / Diesel	CO	THC	NMHC	CH ₄	NO _x	NH ₃	Particulates	Particulates #
LPG/CNG								
Other								

48.1.

Smoke corrected absorption coefficient [m⁻¹]:

48.2.

Declared maximum RDE values (if applicable):

NO_x [mg/km]
60.0
Complete RDE trip:
60.0
Urban RDE trip:
60.0 E11