

Identificatie van het voertuig en technische kenmerken



Merk D.1.	CUPRA				
Handelsnaam D.3.	FORMENTOR				
Fabriekstype D.2.1.	KM				
Variant D.2.2.	CXDPCAX0				
Versie D.2.3.	FD7CFD7GC0054BI1AAC				
Techn. toelaatbare maximummassa F.1.	1980 kg	Nationale toelaatbare maximummassa F.2.	***	Massa in rijklare toestand G.	1458 kg
Voertuigcategorie J.	M1	Nationale aard (J.1.)	Stationwagen		
Koetswerktype (J.2.)	AC Stationwagen				
WVTA K.	e9*2007/46*4008*17				
Belgisch ref.nummer (K.1.)	***				
Motorinhoud P.1.	1498 cm³	Motorvermogen P.2.	110,00 kW	Code (E.1.)	183
Brandstof P.3.	Benzine				
Verhouding vermogen/gewicht Q.	***	Zitplaatsen bestuurder inb. S.1.	5	Staanplaatsen S.2.	***
Maximum snelheid T.	203	Milieuklasse V.9.	6d-ISC-FCM		



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Certificate of Conformity

Complete vehicles

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 (/100 km)			Electric Consumption	
	Petrol/ Diesel (g/km)	Gas CNG/LPG (g/km)	Other (g/km)		Petrol/ Diesel (L)	Gas CNG/LPG (L/(m ³))	Other (L)	(Wh/km)	
Low:	201				8.9				
Medium:	149				6.6				
High:	130				5.8				
Extra High:	155				6.9				
Combined:	152				6.7				

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

Electric range [km]: -----
Electric range city [km]: -----
yes
e9 29 37
Others: -----
Gas (CNG/LPG): -----
Petrol/Diesel: 1.96

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]:

4. OVC hybrid electric vehicles (if applicable):

WLTP values (CO ₂ and fuel consumption sustaining, if not otherwise mentioned)	CO ₂ emissions				Fuel consumption: (/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): ----- (EAER city): -----
(AER): ----- (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.+15 kg#NO
35.: all: to pos 35 with deviating val. in pos 49 #245/40 R19 94VW#8, OJX19 ET40
#245/45 R18 96VW#8, OJX18 ET40 #215/55 R17 94V M+S#7, 5JX17 ET40 #225/50 R18 95
W M+S#8, OJX18 ET40 #225/55 R17 97V M+S#7, 5JX17 ET40 #245/45 R18 96V M+S#8, OJX1
8 ET40 #8

The undersigned hereby certify that the vehicle:

0.1.	Make (Trade name of manufacturer):	CUPRA
0.2.	Type:	Version:
	KM	FD7CFD7GC0054BI1AAC
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_0577-VSS-1
0.2.3.2.	ATCT family's identifier:	AT-500_OV_0255_000-VSS-1
0.2.3.3.	PEMS family's identifier:	09-VSS-715W_KM_DPCA_FD7_A-000
0.2.3.4.	Roadload family's identifier:	RL-DQ381_7F_19_001-WWW-1
0.2.3.5.	Roadload matrix family's identifier (if applicable):	
0.2.3.6.	Periodic regeneration family's identifier:	PR-VW_00221_00_000-WWW-1
0.2.3.7.	Evaporative test family's identifier:	EV-AU_DGW_D_AVAAAAB-WWW-1
0.4.	Vehicle category:	M1
0.5.	Company name and address of manufacturer:	SEAT, S.A.,
	Autovia 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:	VSSZZZKM4PR085043
0.11.	Date of manufacture of the vehicle:	2023-04-13

conforms in all respects to the type described in approval e9*2007/46*4008*17 granted on 2023-02-03 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, 2023-04-13

Martorell, 2023-04-13





Daniel Cortina Munuera
Director Quality Assurance

Robin Christoph Bräutigam
Head of Technical Conformity

Internal Manufacturer's data



VSSZZZKM4PR085043

1.	Number of axles / wheels:	2 / 4
3.	Powered axles (number, position):	1, Axle 1
	Interconnection of powered axles:	_____
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]:	1458
13.2	Actual mass of the vehicle [kg]:	1460
16.	Technically permissible maximum masses:	
16.1	Technically permissible maximum laden mass [kg]:	1980
16.2	Technically permissible mass on each axle (1./2.) [kg]:	1020 / 1010
16.4	Technically permissible maximum mass of the combination [kg]:	3480
18.	Technically permissible maximum towable mass in case of:	
18.1	Drawbar trailer [kg]:	_____
18.3	Centre-axle trailer [kg]:	1500
18.4	Unbraked trailer [kg]:	720
19.	Technically permissible maximum static vertical mass at the coupling point [kg]:	80
20.	Manufacturer of the engine:	Volkswagen AG
21.	Engine code as marked on the engine:	DPC
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 [cm ³]:	1498
26.	Fuel:	petrol
26.1	Mono fuel/flexi fuel/Flexi 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):	110.00 / 5000
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]:	203
30.	Axle(s) track (1./2.) [mm]:	1585 / 1559
35.	Fitted tyre/wheel combination/energy efficiency class of RRC type category used for CO ₂ determination:	
	Axle 1:	245/45 R18 96W / 8.0JX18 ET40 / A / C1
	Axle 2:	245/45 R18 96W / 8.0JX18 ET40 / A / C1
36.	Trailer brake connections:	_____
38.	Code for bodywork:	AC
40.	Colour of vehicle:	BLACK
41.	Number and configuration of doors:	5 / ie. 2, d. 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):	75.10 / 3750
	Drive-by (dB(A)):	65.00
47.	Exhaust emission level:	EURO 6 AP
47.1	Parameters for emission testing of V _{int} :	
47.1.1	Test mass [kg]:	1559
47.1.2	Frontal area [m ²]:	_____
47.1.3	Road load coefficients	
		47.1.3.0, 10 [N] 47.1.3.1, 11 [N/(km/h)] 47.1.3.2, 12 [N/(km/h) ²]
		108.6 0.262 0.03937

47.2.	Driving cycle:	
47.2.1	Driving cycle class:	3b
47.2.2	Downscaling factor (f _{sc}):	_____
47.2.3	Capped speed:	no
48.	Exhaust emissions:	715/2007/2016/1832AP

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 #	
Petrol / Diesel	380.6	30.6	26.5	14.2			0.9800	0.32E11	
2.2. Test procedure WHTE (EURO VI) [mg/kWh]									
Petrol / Diesel	CO	THC	NMHC	CH ₄	NO _x	NH ₃	Particulates	Particulates #	
Petrol / Diesel	380.6	30.6	26.5	14.2			0.9800	0.32E11	
2.2. Test procedure WHTE (EURO VI) [mg/kWh]									
Petrol / Diesel	CO	THC	NMHC	CH ₄	NO _x	NH ₃	Particulates	Particulates #	
Petrol / Diesel	380.6	30.6	26.5	14.2			0.9800	0.32E11	

48.1	Smoke corrected absorption coefficient [m ⁻¹]:	_____
48.2	Declared maximum RDE values (if applicable):	NO _x [mg/km] Particles (number) with exponent (#/km)
	Complete RDE trip:	60.0 6.00 E11
	Urban RDE trip:	60.0 6.00 E11

De bestuurder moet steeds het kentekenbewijs kunnen voorleggen.

Verandert het voertuig van houder, dan blijft het kentekenbewijs bij het voertuig behoren.

Inzake douane-aangelegenheden geldt dit bewijs overeenkomstig de voorwaarden die in de douanereglementering zijn bepaald.

Kentekenbewijs Deel I dient steeds in het voertuig aanwezig te zijn.

Bij verkoop van het voertuig dienen beide delen aan de koper te worden overhandigd.

When selling the vehicle, the two parts need to be handed over to the buyer.

Afzender:

DIV - Vooruitgangstraat 56, 1210 Brussel - BELGIE

C. Identificatie van de houder bij de inschrijving

C.1.1.+C1.2. Naam/Name

Europcar NV

C.1.3. Adres/Address

Louizalaan 231
1050 Elsene

C.1.4. Het certificaat is geen eigendomsbewijs van het voertuig

...
...
...
...

Type kentekenplaat:
Normaal

EUROPESE UNIE
EUROPEAN UNION



KONINKRIJK BELGIE
KINGDOM OF BELGIUM

Federale Overheidsdienst Mobiliteit en Vervoer

KENTEBEWIJS

REGISTRATION CERTIFICATE

DEEL I

PART I

A. Inschrijvingsnummer

2DMV916

Kentekenbewijs Deel I, Certificat d'immatriculation Partie I, Zulassungsbescheinigung Teil I, Prometna dozvola Dio I, Registration certificate Part I, Permiso de circulación Parte I, Osvedčení o registraci Del I, Registeringsattest Del I, Registerimistunnistus Osa I, Carta di circolazione Parte I, Transportlīdzekļa reģistrācijas apliecība Daļa I, Registrācijas liudijimas Dalis I, Forgalmi engedély Rész I, Certificat de matriculă Parte I, Certificat de Immatriculare Parte I, Osvedčenie o evidencii Časť I, Prometno dovoljenje Del I, Rekisteröintilöidustus Osa I, Registreringsbeviset Delen I, Teastas Cláraithe - Chuid I, Αδεια Κυκλοφορίας Μέρος I, Свидетельство о регистрации Часть I

Documentnummer: 539418301

Datum eerste inschrijving B.	28/04/2023
Datum eerste gebruik (B.2.)	28/04/2023
Datum laatste inschrijving I.	28/04/2023

E. VIN

VSSZZZKM4PR085043(01)



Voertuig
Vehicle

S286598633

Kentekenbewijs Deel II dient apart te worden bewaard (niet in het voertuig).

Bij verkoop van het voertuig dienen beide delen aan de koper te worden overhandigd.

When selling the vehicle, the two parts need to be handed over to the buyer.

Afzender:

DIV - Vooruitgangstraat 56, 1210 Brussel - BELGIE

Dit kentekenbewijs is geen eigendomsbewijs
van het voertuig.

This registration certificate is not proof of ownership of the vehicle.

Dit document is eigendom van de Belgische Staat.

This document is the property of the Belgian State.

EUROPESE UNIE
EUROPEAN UNION



KONINKRIJK BELGIE
KINGDOM OF BELGIUM

Federale Overheidsdienst Mobiliteit en Vervoer

KENTEBEWIJS

REGISTRATION CERTIFICATE

DEEL II

PART II

A. Inschrijvingsnummer

2DMV916

Kentekenbewijs Deel II, Certificat d'immatriculation Partie II, Zulassungsbescheinigung Teil II, Prometna dozvola Dio II, Registration certificate Part II, Permiso de circulación Parte II, Osvedčení o registraci Del II, Registeringsattest Del II, Registerimistunnistus Osa II, Carta di circolazione Parte II, Transportlīdzekļa reģistrācijas apliecība Daļa II, Registrācijas liudijimas Dalis II, Forgalmi engedély Rész II, Certificat de matriculă Parte II, Certificat de Immatriculare Parte II, Osvedčenie o evidencii Časť II, Prometno dovoljenje Del II, Rekisteröintilöidustus Osa II, Registreringsbeviset Delen II, Teastas Cláraithe - Chuid II, Αδεια Κυκλοφορίας Μέρος II, Свидетельство о регистрации Часть II

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Datum laatste inschrijving I.	28/04/2023

E. VIN

VSSZZZKM4PR085043(01)



Domicilie
Home

S286598633

Type kentekenplaat :
Normaal