

1. All power trains except pure electric vehicles (if applicable)
NEDC values
CO₂ emissions [g/km]
Urban conditions: 168
Extra-urban conditions: 121
Combined: 138
Weighted, combined: -----
Deviation factor (if applicable): -----
Verification factor (if applicable): -

Fuel cons. [l/100 km] or [m³/100 km] or [kg/100 km]:
7.3
5.3
6.0

2. Pure electric vehicles and OVC hybrid electric vehicles (if applicable)

Electric energy consumption (weighted, combined) [Wh/km]:

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) [g/km]

3.2.1. NEDC savings (if applicable)

Diesel / Petrol:

LPG / NG:

Others:

Diesel / Petrol: 1.81

LPG / NG: -----

Others: -----

4. All power trains, except pure electric vehicles (if applicable)

WLTP values

Low:

Medium:

High:

Extra High:

Combined:

Weighted, combined:

Fuel cons. [l/100 km] or [m³/100 km] or [kg/100 km]

9.2

7.2

6.2

7.3

7.2

5.1. Pure electric vehicles (if applicable)

Electric energy consump. [Wh/km]:

Electric range [km]:

Electric range city [km]:

5.2. OVC hybrid electric vehicles (if applicable)

Electric energy consumption (EC_{AC,weighted}) [Wh/km]:

Electric range (EAER) [km]:

Electric range (EAER city) [km]:

51. For special purpose vehicles:

Designation in accordance with Annex II, Section 5:

52. Remarks:

NO.30: A1 max 1585##NO.30: A2 max 1575##NO 16.2.: with trailer axle 2: +96 kg##NO 35.:##235/45 R20 100V#8,0JX20 ET41;##235/50 R19 99V#7,5JX19 ET40;##235/50 R19 99V#7,0JX19 ET43;##215/65 R17 99V M+S#7,0JX17 ET40;##215/65 R17 99V M+S#6,5JX17 ET38;##235/55 R18 100V M+S#7,5JX18 ET40;##235/55 R18 100V M+S#7,0JX18 ET43;##NEDC values are stated beyond the legislative requirements;#

EC CERTIFICATE OF CONFORMITY

Complete vehicles

The undersigned hereby certifies that the vehicle:

0.1. Make (Trade name of manufacturer):

0.2. Type:

Variant:

Version:

0.2.1. Commercial name:

0.2.3.1. Interpolation family's identifier:

0.2.3.2. ATCT family's identifier:

0.2.3.3. PEMS family's identifier:

0.2.3.4. Roadload family's identifier:

0.2.3.5. Roadload matrix family's identifier:

0.2.3.6. Periodic regeneration family's identifier:

0.2.3.7. Evaporative test family's identifier:

0.4. Vehicle category:

0.5. Company name and address of manufacturer:

SKODA

NS

ACDP CAX0

VFD7FD7GC0084B10NSV1B2A

KODIAQ

IP-MQB37AS_A0_0839-TMB-1

AT-5QA_OV_0309_000-TMB-1

08-SKX-715W_NS_DPCA_FD7_0_A_1_5-000

RL-DQ381_7F_17_021-WVW-1

PR-VW_00221_00_000-WVW-1

EV-5N_DGW_D_AWABAB-WVW-1

M1

SKODA AUTO a.s.

tr. Václava Klementa 869

Mlada Boleslav II

CZ-29301 Mlada Boleslav

On the left or right B-pillar, glued or bonded

In the engine compartment, right

TMBJB9NS6N8025412

2022-01-20

e8*2007/46*0249*23

conforms in all respects to the type described in approval issued on ...2021-10-14... and can be permanently registered in Member States having right and using metric units for the speedometer and metric units for the odometer

hand traffic

Mlada Boleslav

2022-01-20

Mlada Boleslav

2022-01-20

Ing. Milan Haken
Head Technical conformity

Dr. Ing. Florian Weymar
Head Quality Management

Internal manufacturer's data

#

Original

3. Number of powered axles	1
Position of powered axles:	Axle 1
Interconnection of powered axles:	-----
3.1. Specify if the vehicle is non-automated/automated/fully automated: non - automated	-----
4. Wheelbase [mm]:	2788
4.1. Axle spacing [mm]:	2788
5. Length [mm]:	4748
6. Width [mm]:	1882
7. Height [mm]:	1678
13. Mass in running order [kg]:	1624
13.2. Actual mass of the vehicle [kg]:	1681
16. Technically permissible maximum masses	
16.1. Technically permissible maximum laden mass [kg]:	2270
16.2. Technically permissible mass on each axle (1./2.) [kg]:	1120 / 1200
16.4. Technically permissible maximum mass of the combination [kg]:	4070
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]:	100
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/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):	110.00 at 5000
27.3. Maximum net power [kW] (electric motor):	-----
27.4. Maximum 30 minutes power [kW] (electric motor):	-----

40. Urban (type):	1	2	3	4	5	6	7	8	R
Gear:									
28.1 Gearbox ratios:	-----	-----	-----	-----	-----	-----	-----	-----	-----
28.1.1. Final drive ratios:	-----	-----	-----	-----	-----	-----	-----	-----	-----
28.1.2. Total gear ratios:	-----	-----	-----	-----	-----	-----	-----	-----	-----
29. Maximum speed [km/h]:	204								
30. Axle(s) track (1./2.) [mm]:	1575	/	1565						
35. Fitted tyres/ rims / energy efficiency class of RRC / tyre category used for CO2 determination:									
Axle 1:	235/50 R19 99V	/	7,0JX19 ET43	/	B	/	CI		
Axle 2:	235/50 R19 99V	/	7,0JX19 ET43	/	B	/	CI		
36. Trailer brake connections:	-----	-----	-----	-----	-----	-----	-----	-----	-----
38. Code for bodywork:	AC								
40. Colour of vehicle:	BLACK								
41. Number and configuration of doors:	5 / 1e. 2, ri. 2, ba. 1								
42. Number of seating positions (incl. 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]:	73.00	at	3750						
Drive-by [dB(A)]:	67.00								
47. Exhaust emission level [Euro]:	EURO 6 AP								
47.1. Parameters for emission testing of Wind:									
47.1.1. Test mass [kg]:	1774								
47.1.2. Frontal area [m ²]:	---								
47.1.3. Road load coefficients									
f0 [N] / f1 [N/(km/h)] / f2 [N/(km/h) ²]:	f0 (47.1.3.0) f1 (47.1.3.1) f2 (47.1.3.2)								
	120.8 0.866 0.03627								
47.2 Driving cycle:									
47.2.1 Driving cycle class:	3b								
47.2.2 Downscaling factor (fisc):	---								
47.2.3 Capped speed:	no								
48. Exhaust emissions:									
1.2. Test procedure: Type 1 (NEDC average values, WLTP highest values) [mg/km] / WHSC (EURO VI) [mg/kWh]	715/2007*2018/1832AP								
petrol/ CO	THC	NMHC	NO _x	THC+NO	NH ₃ [ppm]	Particles	Particles #		
diesel	243.0	24.8	22.0	19.8	---	0.0700	0.23 E11		
gas	---	---	---	---	---	---	---		
other	---	---	---	---	---	---	---		
2.2. Test procedure WHTC (EURO VI) [mg/kWh]									
petrol / CO	THC	NMHC	CH ₄	NO _x	NH ₃ [ppm]	Particles	Particles #		
diesel	---	---	---	---	---	---	---		
gas	---	---	---	---	---	---	---		
other	---	---	---	---	---	---	---		
48.1. Smoke (corrected absorption coefficient) [m ⁻¹]:	---								
48.2. Declared maximum RDE values (if applicable)									
Complete RDE trip:	NOx [mg/km]	Particles (number) with exponent [#/km]							
	60.0	6.00 E11							
Urban RDE trip:	60.0	6.00 E11							