

49. CO₂ emissions/fuel consumption/electric energy consumption

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

WLTP values	CO emissions			Fuel consumption [/100km]			Electric consumption
	petrol/	gas:	other	petrol/	gas:	other	
	diesel/	CNG/LPG		diesel/	CNG/LPG		
	[g/km]/	[g/km]	[g/km]	[L]	[m ³]/[L]	[L]	[Wh/km]
Low:	222	----	----	8.5	----	----	----
Medium:	151	----	----	5.7	----	----	----
High:	128	----	----	4.9	----	----	----
Extra High:	146	----	----	5.6	----	----	----
Combined:	152	----	----	5.8	----	----	----

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

Electric range [km]: ----- Electric range city [km]: -----

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

yes

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

e8 29 37

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

3.2.2. WLTP savings (if applicable) [g/km]: Petrol/Diesel: 1, 53 Gas (CNG/LPG): ----- Others: -----

4. OVC hybrid electric vehicles (if applicable):

WLTP values (CO ₂ and fuel cons. sustaining, if not otherwise mentioned)	CO emissions			Fuel consumption [/100km]			Electric consumption
	petrol/	gas:	other	petrol/	gas:	other	
	diesel	CNG/LPG		diesel	CNG/LPG		
	[g/km]/	[g/km]	[g/km]	[L]	[m ³]/[L]	[L]	[Wh/km]

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 [km]: (EAER): ----- (EAER city): -----

All Electric Range [km]: (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.30: A1 max 1546##NO.30: A2 max 1550###NO 16.2.: with traile
 r axle 2:+91 kg##NO 35.:##225/40 R19 93Y#7,5JX19 ET48;##225/45
 R18 91Y#7,5JX18 ET48;##205/55 R17 91V M+S#6,5JX17 ET46;##

Vydáno Osvědčení o registraci vozidla, část II, č. UN199394



ŠKODA

EC CERTIFICATE OF CONFORMITY

Complete vehicles

The undersigned hereby certifies that the vehicle:

0.1. Make (Trade name of manufacturer): SKODA
 Type: Variant: Version:
 NX ACDTUAX1 SAD7AD7GC0054BIML6N1B4A

0.2.1. Commercial name: OCTAVIA SCOUT

0.2.2. 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_0808-TMB-1

0.2.3.2. ATCT family's identifier: AT-5Q0_0V_0181_000-TMB-1

0.2.3.3. PEMS family's identifier: 08-SKx-715W_NX_DTUA_AD7_0_A_1_5-000

0.2.3.4. Roadload family's identifier: RL-DQ381_7A_19_002-WVW-1

0.2.3.5. Roadload matrix family's identifier: -----

0.2.3.6. Periodic regeneration family's identifier: PR-VW_00208_00_000-WVW-1

0.2.3.7. Evaporative test family's identifier: -----

0.4. Vehicle category: M1

0.5. Company name and address of manufacturer: SKODA AUTO a.s.,
tr. Václava Klementa 869 Mlada Boleslav II, CZ-29301 Mlada Boleslav0.6. Location and method of attachment of the statutory plates:
On the left or right B-pillar, glued or bondedLocation 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: TMBLK8NX1PY094316

0.11. Date of manufacture of the vehicle: 2023-02-21
conforms in all respects to the type described in approval e8*2007/46*0355*14
issued on 2022-10-21 andcan be permanently registered in Member States having right hand traffic
and using metric units for the speedometer and metric units for the odometer

Mlada Boleslav 2023-02-21

Mlada Boleslav

2023-02-21

Ing. Milan Haken
Head Technical conformityDr. Ing. Florian Weymar
Head Quality Management

Internal manufacturer's data

#

Original

1. Number of axles / wheels: 2 / 4

3. Number of powered axles 2

Position of powered axles: 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]: 2677

4.1. Axle spacing [mm]: 2677

5. Length [mm]: 4703

6. Width [mm]: 1829

7. Height [mm]: 1498

13. Mass in running order [kg]: 1621

13.2. Actual mass of the vehicle [kg]: 1661

16. Technically permissible maximum masses

16.1. Technically permissible maximum laden mass [kg]: 2190

16.2. Technically permissible mass on each axle (1./2.) [kg]: 1100 / 1130

16.4. Technically permissible maximum mass of the combination [kg]: 4190

18. Technically permissible maximum towable mass in case of

18.1. Drawbar trailer [kg]: -----

18.3. Centre-axle trailer [kg]: 2000

18.4. Unbraked trailer [kg]: 750

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: DTU

22. Working principle: Compression 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]: 1968

26. Fuel: diesel

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): 147.00 at 3600

27.3. Maximum net power [kW] (electric motor): -----

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

28. Gearbox (type): automatic

Gear: 1 2 3 4 5 6 7 8 R

28.1 Gearbox ratios: -----

28.1.2 Final drive ratios: -----

29. Maximum speed [km/h]: 234

30. Axle(s) track (1./2.) [mm]: 1535 / 1531

35. Fitted tyres/ rims / energy efficiency class of RRC / tyre category used for CO₂ determination:

Axle 1: 225/45 R18 91Y / 7,5JX18 ET48 / B / C1

Axle 2: 225/45 R18 91Y / 7,5JX18 ET48 / B / C1

36. Trailer brake connections: -----

38. Code for bodywork: AC

40. Colour of vehicle: BLUE

41. Number and configuration of doors: 5 / le. 2, ri. 2, ba. 1

42. Number of seating positions (includ. 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]: 75.00 at 3075

Drive-by [dB(A)]: 65.00

47. Exhaust emission level [Euro]: EURO 6 AP

47.1. Parameters for emission testing of Vind:

47.1.1. Test mass [kg]: 1744

47.1.2. Frontal area [m²]: -----

47.1.3. Road load coefficients f0 (47.1.3.0.) f1 (47.1.3.1.) f2 (47.1.3.2.)

f0 [N] / f1 [N/(km/h)] / f2 [N/(km/h)²]: 168.2 0.115 0.03339

47.2 Driving cycle:

47.2.1 Driving cycle class: 3b

47.2.2 Downscaling factor (fdsc): -----

47.2.3 Capped speed: no

48. Exhaust emissions: 715/2007*2018/1832AP

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

	petrol/	CO	THC	NMHC	NO _x	THC+NO	NH ₃ [ppm]	Particulates	Particles #
diesel	19.8	-----	-----	-----	28.3	37.8	-----	0.3900	0.01E11
gas	-----	-----	-----	-----	-----	-----	-----	-----	E--
other	-----	-----	-----	-----	-----	-----	-----	-----	E--

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

	petrol /	CO	THC	NMHC	CH ₄	NO _x	NH ₃ [ppm]	Particulates	Particles #
diesel	-----	-----	-----	-----	-----	-----	-----	-----	E--
gas	-----	-----	-----	-----	-----	-----	-----	-----	E--
other	-----	-----	-----	-----	-----	-----	-----	-----	E--

48.1. Smoke (corrected absorption coefficient) [m⁻¹]: 0.27

48.2. Declared maximum RDE values (if applicable)

	NOx [mg/km]	Particles (number) with exponent [# / km]
Complete RDE trip:	80.0	6.00 E11
Urban RDE trip:	80.0	6.00 E11