

Škoda Octavia Style

RZ: 7P6 0005

Rok výroby: 2018

VIN: TMBAR7NE7K0078950

Stav tachometru: 87 500 km

Technická prohlídka platná do: 25.11.2026





ŠKODA

EC CERTIFICATE OF CONFORMITY

Complete vehicles.

The undersigned Dr. Ing. Florian Weymar, Head Whole Vehicle Development hereby certifies that the vehicle

0.1. Make (Trade name of manufacturer): SKODA
0.2. Type: 5E
Variant: AADADAX0
Version: NFM6FM62S0227CPSTVLN1B7A
0.2.1. Commercial name: OCTAVIA
0.4. Vehicle category: M1
0.5. Company name and address of manufacturer: SKODA AUTO a.s.
tr. Vaclava Klementa 869
Mlada Boleslav II
293 01 Mlada Boleslav CZ
0.6. Location and method of attachment of the statutory plates: on the left opt. right B - pillar, pasted
Location of the vehicle identification number: right hand side of engine compartment

0.10. Vehicle identification number: TMBAR7NE7K0078950
conforms in all respects to the type described in approval e8*2007/46*0318*03 issued on 2018-09-20 and can be permanently registered in Member States having right hand traffic and using metric units for the speedometer

Mlada Boleslav, 08.11.2018
Dr. Ing. Florian Weymar

Florian Weymar

Head Whole Vehicle Development

Internal manufacturer's data

Original

49. CO₂ emissions/fuel consumption/electric energy consumption

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

NEDC values	CO ₂ emissions [g/km]	Fuel cons. [l/100 km] or [m ³ /100 km] or [kg/100 km]:
Urban conditions:	145	6.5
Extra-urban conditions:	93	4.1
Combined:	112	5.0
Weighted, combined:	---	---
Deviation factor (if applicable):	-----	---
Verification factor (if applicable):	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):

no

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:	3.2.2. WLTP savings (if applicable)
Diesel / Petrol:	---	---
LPG / NG:	---	---
Others:	---	---

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

WLTP values	CO ₂ emissions [g/km]	Fuel consumption [l/100 km] or [m ³ /100 km] or [kg/100 km]
Low:	174	7.7
Medium:	129	5.7
High:	111	4.9
Extra High:	132	5.8
Combined:	131	5.8
Weighted, combined:	---	---

5.1. Pure electric vehicles (if applicable)

Electric energy consump. [Wh/km]: -----

Electric range [km]: -----

Electric range city [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 16.2.: mit Anhaenger Achse 2:+11 kg
NO 30.: A2 max.1540 mm
A1 max.1549 mm
NO 35. (V): alt. to pos 35 with deviating val. in pos 49:205/55
6 91V#5,5Jx16 ET46;
225/40 R18 92Y#7,5Jx18 ET51;
225/45 R17 91W#7Jx17 ET49;
205/50 R17 89H M+S#6Jx17 ET48;
205/50 R17 89V M+S#6Jx17 ET48;
205/50 R17 89H M+S#6Jx17 ET45;
205/50 R17 89V M+S#6Jx17 ET45;
205/55 R16 91H M+S#6Jx16 ET50;
205/55 R16 91V M+S#6Jx16 ET50;

1. Number of axles / wheels: 2 / 4

3. Number of powered axles 1

Position of powered axles: Axle 1

Interconnection of powered axles: -----

4. Wheelbase [mm]: 2667

4.1. Axle spacing [mm]: 2667

5. Length [mm]: 4670

6. Width [mm]: 1814

7. Height [mm]: 1451

13. Mass in running order [kg]: 1280

13.2. Actual mass of the vehicle [kg]: 1333

16. Technically permissible maximum masses

16.1. Technically permissible maximum laden mass [kg]: 1830

16.2. Technically permissible mass on each axle (1/2.) [kg]: 930 / 950

16.4. Technically permissible maximum mass of the combination [kg]: 3330

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]: 640

19. Technically permissible maximum static vertical mass at the coupling point [kg]: 75

20. Manufacturer of the engine: Volkswagen AG

21. Engine code as marked on the engine: *DAD?????*

22. Working principle: Positive ignition/ 4 stroke

23. Pure electric: no

23.1. Class of Hybrid [electric] vehicle: no

24. Number and arrangement of cylinders: 4; in line

25. Engine capacity [cm³]: 1498

26. Fuel: petrol

26.1. Mono fuel/Bi fuel/Flex fuel/Dual fuel: mono fuel vehicle

27. Maximum power

27.1. Maximum net power [kW at min¹] (internal combustion engine): 110.00/ 5000

27.2. Maximum hourly output [kW] (electric motor): -----

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

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

29. Maximum speed [km/h]: 223

30. Axle(s) track (1/2.) [mm]: 1533 /1524

35. Tyre/wheel combination/Rolling Resistance Class (if applicable)

Axle 1: 205/55 R16 91V / 6,5Jx16 ET46 / B

Axle 2: 205/55 R16 91V / 6,5Jx16 ET46 / B

36. Trailer brake connections: not exist

38. Code for bodywork: AA

40. Colour of vehicle: grey

41. Number and configuration of doors: 4; 2 left; 2 right

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 min¹]: 75.00 / 3750

Drive-by [dB(A)]: 69.00

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

47.1. Parameters for emission testing

47.1.1. Test mass [kg]: 1412

47.1.2. Frontal area [m²]: 2.22

47.1.3. Road load coefficients

47.1.3.0. f0 [N]: 86

47.1.3.1. f1 [N/(km/h)]: 0.663

47.1.3.2. f2 [N/(km/h)²]: 0.02770

48. Exhaust emissions: 715/2007*2017/1347AG

1.2. Test procedure: Type 1 (NEDC average values, WLTP highest values) or WHSC (EURO VI)

CO [mg/km] / [mg/kWh]: 213.0 -----

THC [mg/km] / [mg/kWh]: 21.6 -----

NMHC [mg/km]: 17.0 -----

NOx [mg/km] / [mg/kWh]: 48.0 -----

THC + NOx [mg/km]: -----

NH3 [ppm]: -----

Particulates (mass) [mg/km] / [mg/kWh]: 0.0600 -----

Particulates (number) [# / km] / [# / kWh]: 0.01 -----

Particulates exponent: 11 --

2.2. Test procedure WHTC (EURO VI)

CO [mg/kWh]: -----

THC [mg/kWh]: -----

NMHC [mg/kWh]: -----

CH4 [mg/kWh]: -----

NOx [mg/kWh]: -----

NH3 [ppm]: -----

Particulates (mass) [mg/kWh]: -----

Particulates (number) [# / kWh]: -----

Particulates - exponent: -- --

48.1. Smoke (corrected absorption coefficient) [m¹]: -----

48.2. Declared maximum RDE values (if applicable)

Complete RDE trip: 126.0

Urban RDE trip: 126.0

NOx

Particles (number)

6.00 E11

6.00 E11