

Škoda Octavia Ambition

RZ: 8P9 9440

Rok výroby: 2016

VIN: TMBAC7NE8H0111464

Stav tachometru: 95 400 km

Technická prohlídka platná do: 14.11.2026





ŠKODA

EC CERTIFICATE OF CONFORMITY

Complete vehicles.

The undersigned Ing. Milan Haken, MBA, Head Type Approval Tests hereby certifies that the vehicle

0.1. Make: SKODA
0.2. Type: 5E
Variant: AACZDAX0
Version: NFM6FM62S022STVLN657
0.2.1. Commercial name: OCTAVIA
0.4. Vehicle category: M1
0.5. Company name and address of manufacturer: SKODA AUTO a.s.
Tr. Václava Klementa 869
293 60 Mladá 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: TMBAC7NE8H0111464

conforms in all respects to the type described in approval issued on 2016-07-14 and e11*2007/46*0243*18

can be permanently registered in Member States having right hand traffic and using metric units for the speedometer

Mladá Boleslav, 03.11.2016

Ing. Milan Haken, MBA

Internal manufacturer's data

Original

23.11.2016

Vozidlu vystaveno dne: 23.11.2016
ORV ČÁST II (TECHNICKÝ PRŮKAZ) č. UH539005

Head Type Approval Tests

49. CO₂ emissions/fuel consumption/electric energy consumption

1. All power train except pure electric vehicles

CO₂ [g/km]

Urban conditions: 153
Extra-urban conditions: 99
Combined: 118
Weighted, combined: ---

2. Pure electric vehicles and OVC hybrid electric vehicles

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):

Diesel / Petrol:

LPG / NG:

Others:

51. For special purpose vehicles:

Designation in accordance with Annex II, Section 5:

52. Remarks:

#NO 16.2.: with trailer axle 2:+41 kg

NO 30.: A2 max.1520 mm

A1 max.1549 mm

NO 35.: 225/45 R17 91W#7Jx17 ET49;

205/50 R17 89H M+S#6Jx17 ET48;

205/50 R17 89H M+S#6Jx17 ET45;

205/55 R16 91H M+S#6Jx16 ET48;

205/55 R16 91H M+S#6,5Jx16 ET46

NO 5.: max 4781

NO 7.: max 1481;

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]: 2668
4.1. Axle spacing [mm]: 2668
5. Length [mm]: 4659
6. Width [mm]: 1814
7. Height [mm]: 1451
13. Mass in running order [kg]: 1255
13.2. Actual mass of the vehicle [kg]: 1312
16. Technically permissible maximum masses
16.1. Technically permissible maximum laden mass [kg]: 1805
16.2. Technically permissible mass on each axle (1/2.) [kg]: 910 / 950
16.4. Technically permissible maximum mass of the combination [kg]: 3305
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]: 620
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: *CZD????? *
22. Working principle: Positive ignition/ 4 stroke
23. Pure electric: no
23.1. Hybrid [electric] vehicle: no
24. Number and arrangement of cylinders: 4 ; in line
25. Engine capacity [cm³]: 1395
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/ 6000
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]: 219
30. Axle(s) track (1/2.) [mm]: 1533 /1504
35. Tyre/wheel combination
Axle 1: 205/55 R16 91V / 6,5Jx16 ET46
Axle 2: 205/55 R16 91V / 6,5Jx16 ET46
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]: 70.00 / 3750
Drive-by [dB(A)]: 73.00
47. Exhaust emission level [Euro]: EURO 6 W
48. Exhaust emissions: 715/2007*2015/45W
1.2. Test procedure: Typ I (Euro 5 or 6) / WHSC (EURO VI)
CO [mg/km] / [mg/kWh]: 248.8
THC [mg/km] / [mg/kWh]: 66.4
NMHC [mg/km]: 56.7
NO_x [mg/km] / [mg/kWh]: 35.0
THC + NO_x [mg/km]: -----
NH₃ [ppm]: -----
Particulates (mass) [mg/km] / [mg/kWh]: 0.0800
Particulates (number) [# / km] / [# / kWh]: 3.99
Particulates exponent: 11
2.2. Test procedure WHTC (EURO VI)
CO [mg/kWh]: -----
THC [mg/kWh]: -----
NMHC [mg/kWh]: -----
CH₄ [mg/kWh]: -----
NO_x [mg/kWh]: -----
NH₃ [ppm]: -----
Particulates (mass) [mg/kWh]: -----
Particulates (number) [# / kWh]: -----
Particulates - exponent: ---
48.1. Smoke (corrected absorption coefficient) [m¹]: -----