



SEAT

EU - Certificate of Conformity

49. CO₂ emissions / fuel consumption / electric energy consumption

1. All power train except pure electric vehicles

Fuel consumption: l/100km or: m³/100km

CO₂: g/km

Urban conditions: 190

Extra-urban conditions: 127

Combined: 149

Weighted, combined:

Complete vehicles.

The undersigned David Enfadaque Montes hereby certifies that the vehicle:

2. Pure electric vehicles and OVC hybrid electric vehicles

Electric energy consumption: Wh/km

Electric range: km

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

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

no

3.2. Total CO₂ emissions saving 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 30.: A2 max.1520 mm-A1 max.1549 mm--

NO 35.: 235/35 R19 91W* 8Jx19 ET50--

0.1. Make (Trade name of manufacturer):

SEAT

0.2. Type:

5F

Variant:

CCJXAXO

Version:

FD6RFD6D90077MMMLM

0.2.1. Commercial name:

LEON SC

0.4. Vehicle category:

M1

0.5. Company name and address of the manufacturer:

SEAT,S.A. Autovia A-2 Km
. 585 E-08760 Martorell

0.6. Location and method of attachment of the statutory plates:

on the right B-pillar , pasted

Location of the vehicle identification number:

right hand side of engine compartment

0.10. Vehicle Identification Number:

VSSZZZ5ZFRR070585

conforms in all respects to the type described in approval 69*2007/46*0094*13 issued on 2014-10-03.

The vehicle can be permanently registered without further EC-type approvals in Member States having right hand traffic and using metric units for the speedometer.

Martorell, 2014-11-14

David Enfadaque Montes (Homologation & Regulations Manager)

SEAT, S.A. Sdad. Unipersonal Dom. Soc.: Autovía A-2, km. 585 - 08760 Martorell
Reg. Merc. Barcelona Tomo 23662, Folio 1, Hoja 56855 - (VAT) C.I.F. (ES) A28049161

Internal Manufacturer Data

VSSZZZ5ZFRR070585

1.	Number of axles / wheels:	2 / 4	29.	Maximum speed: km/h	250
3.	Powered axles number:	1	30.	Axle(s) track (1./2.): mm	1533 / 1504
	Powered axles position:	Axle 1	35.	Tyre / wheel combination	
	Powered axles interconnection:		Axle 1:	225/35 R19 91W* / 8Jx19 ET50	
4.	Wheelbase: mm	2583	Axle 2:	225/35 R19 91W* / 8Jx19 ET50	
4.1.	Axle spacing: mm	2583	Trailer brake connections:	not exist	
5.	Length: mm	4228	Code for bodywork:	AC	
6.	Width: mm	1810	Colour of vehicle:	WHITE	
7.	Height: mm	1446	Number and configuration of doors:	3/le.1,ri.1,beh.1	
13.	Mass in running order: kg	1395	Number of seating positions (including driver):	5	
13.2.	Actual mass of the vehicle kg:	1442	Seat(s) designated for use only when the vehicle is stationary:		
16.	Technically permissible maximum masses		42.3.	Number of wheelchair user accessible positions:	
16.1.	Technically permissible maximum laden mass: kg	1890	46.	Sound level	
16.2.	Technically permissible mass on each axle (1./2.): kg	1040 / 900		Stationary: dB(A) at min ¹	76.00 / 3750
16.4.	Technically permissible maximum mass of the combination: kg			Drive-by: dB(A)	73.00
18.	Technically permissible maximum towable mass in case of Drawbar trailer: kg		47.	Exhaust emission level (Euro):	EURO 6 W
18.1.	Centre-axle trailer: kg		48.	Exhaust emissions:	715/2007*136/2014W
18.3.	Unbraked trailer: kg			1.2. Test procedure: Typ I (Euro 5 or 6) / WHSC (EURO VI)	
18.4.				CO (mg/km) / (mg/kWh):	447.0
19.	Technically permissible maximum static vertical mass at the coupling point: kg			THC (mg/km) / (mg/kWh):	48.9
20.	Manufacturer of the engine:	AUDI AG		NMHC (mg/km):	41.3
21.	Engine code as marked on the engine:	CJX		NO _x (mg/km) / (mg/kWh):	16.1
22.	Working principle:	Positive ignition/ 4 stroke		THC + NO _x (mg/km):	
23.	Pure electric:	no		NH ₃ (ppm):	
23.1.	Hybrid electric vehicle:	no		Particulates (mass) (mg/km) / (mg/kWh):	0.25
24.	Number and arrangement of cylinders:	4 in line		Particulates (number) (#/km) / (#/kWh):	2.28
25.	Engine capacity: cm ³	1984		Particulates exponent:	11
26.	Fuel:	petrol		2.2. Test procedure: WHTC (EURO VI)	
26.1.	Mono fuel/Bi fuel/Flex fuel/Dual Fuel:	mono fuel vehicle		CO (mg/kWh):	
27.	Maximum net power: kW at min ¹			THC (mg/kWh):	
	Maximum continuous rated power (electric motor) kW:			NMHC (mg/kWh):	
				CH ₄ (mg/kWh):	
				NO _x (mg/kWh):	
				NH ₃ (ppm):	
				Particulates (mass) (mg/kWh):	
				Particulates (number) (#/kWh):	
				Particulates exponent:	
			48.1.	Smoke corrected absorption coefficient: m ¹	