

49. CO₂ emissions/fuel consumption/electric energy consumption:

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

NEDC values	CO ₂ emissions			Fuel consumption [l/100 km]		
	Petrol/Diesel g/km	LPG / CNG g/km	Others g/km	Petrol/Diesel [L]	LPG / CNG [L/km]	Others [L]
Urban conditions	140	----	----	8.1	----	----
Extra-urban conditions	95	----	----	4.2	----	----
Combined	112	----	----	4.9	----	----
Weighted, combined	----	----	----	----	----	----

Deviation factor (if applicable):

Verification factor (if applicable):

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-innovative(s):

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

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

3.2.1. NEDC savings (if applicable)

Diesel / Petrol

LPG / NG [g/km]

Others [g/km]

3.2.2. WLTP savings (if applicable):

Diesel / Petrol

LPG / NG [g/km]

Others [g/km]

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

WLTP values	CO ₂ emissions			Fuel consumption: [l/100 km]		
	Petrol/Diesel g/km	LPG / CNG g/km	Others g/km	Petrol/Diesel [L]	LPG / CNG [L/km]	Others [L]
Low	166	----	----	8.2	----	----
Medium	128	----	----	5.6	----	----
High	115	----	----	5.0	----	----
Extra High	134	----	----	5.9	----	----
Combined	134	----	----	5.9	----	----
Weighted, combined	----	----	----	----	----	----

5.1. Pure electric vehicles (if applicable)

Electric energy consumption [Wh/km]:

Electric range [km]:

Electric range city [km]:

5.2. OVC hybrid electric vehicles (if applicable)

Electric energy consumption (EC_{W₀₋₁₀₀} = Wh/km):

Electric range (EAER) [km]:

Electric range city (EAER city) [km]:

5.1. For special purpose vehicles:

Designation in accordance with Annex II, Section 5:

52. Remarks:

NO 16.2.: with trailer axle 2+1% kg/km⁹

30.: A2 max.1549/D398M/A1 max.1549 & M1/M1/O 35.: at 16" up to 35 with drawing no.

in pos 49;B#205/95 R16 91H,W=A58,53X16 ET45;B#205/55 R16 91V,W=N6#6,5JX16 ET41

G#205/55 R16 91V#G,53X16 ET46;B#225/40 R18 92Y,W=IX,7,5JX17 ET46;B#225/40 R18 92

V,W= N6,5-#7,5JX18 ET45;B#205/50 R17 93Y,W=#3F,05X17 ET46;B#225/50 R17 98W,

ET45;B#225/55 R18 98Y,W= IX-#7,0JX18 ET43;B#205/55 R16 91W,W=D#5,5JX16 ET43;B#205/5

5 R16 91H W=#6,0JX16 ET48;B#205/50 R17 93W #47586

EC Certificate of Conformity



Complete vehicles

The undersigned hereby certify that the vehicle:

- 0.1. Make (Trade name of manufacturer): SEAT
 0.2. Type: KL
 Variant: F0*PAX0Q
 Version: F0PAXD7CW00246FVLTBBA
 0.2.1. Commercial name: LEON SPORTSTOURER
 0.2.3.1. Interpolation family's identifier: P_MbB37V02_E1_0247-VSS-1
 0.2.3.2. ATCT family's identifier: AT*SO_W0_019; 00V-VSS-1*; Q0
 0.2.3.3. PEMS family's identifier: 09-VSS-71SW_KL_DFYA*CT0_83-00
 0.2.3.4. Roadload family's identifier: RL-00200_7F_20_02-02-WV1*
 0.2.3.5. Roadload matrix family's identifier (if applicable):
 0.2.3.6. Periodic regeneration family's identifier:
 0.2.3.7. Evaporative test family's identifier: EV-AVI_06Dw_D_AZAAAA-VW3Y1
 0.4. Vehicle category: M1
 0.5. Company name and address of manufacturer: SEAT, S.A.
 Autovía A-2, Km. 585
 ES-08760 Martorell

- 0.6. Location and method of attachment of the statutory plates: On the right A-pillar, glued or bonded
 0.7. Location of the vehicle identification number: In the engine compartment, right
 0.10. Vehicle identification number:

conforms in all respects to the type described in approval eg*2007/46*316*03 granted on 2020-04-08 and can be permanently registered in Member States having right hand traffic and using metric units for the speedometer and metric units for the odometer.

Martorell, 2020-06-31

Martorell, 2020-06-31

Joaquín Serra Oliveras
 Director Quality Assurance

Adrià Martín Milà
 Head of Technical Conformity

CERTIFICATE OF CONFORMITY (COC)

Internal Manufacturer Data
 CoC Version 1

VSSZZKLZLR013086

1.	Number of axles / wheels:	2 / 4
3.	Powered axles (number, position):	1, Axle 1
	Interconnection of powered axles:	_____
4.	Wheelbase[mm]:	2670
4.1.	Axle spacing [mm]:	2670
5.	Length [mm]:	4642
6.	Width [mm]:	1800
7.	Height [mm]:	1448
13.	Mass in running order [kg]:	1411
13.2.	Actual mass of the vehicle [kg]:	1455
16.	Technically permissible maximum masses:	
16.1.	Technically permissible maximum laden mass [kg]:	1990
16.2.	Technically permissible mass on each axle (1, 2) [kg]:	1000 / 1040
16.4.	Technically permissible maximum mass of the combination	3490
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]:	700
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:	DFY
22.	Working principle:	Positive ignition / 4 stroke
23.	Pure electric:	no
23.1.	Class of hybrid (electric) vehicle:	NOVC-HEV
24.	Number and arrangement of cylinders:	4; in Line
25.	Engine capacity [cm³]:	1498
26.	Fuel:	Petrol/hybrid
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):	110.00 / 5000
27.2.	Maximum hourly output [kW] (electric motor):	_____
27.3.	Maximum net power [kW] (electric motor):	9.40
27.4.	Maximum 30 minutes power [kW] (electric motor):	_____

28.	Gearbox (type):	automatic								
28.	Gear	1	2	3	4	5	6	7	---	R
28.1.	Gearbox ratios:	3.500	2.087	1.343	0.933	0.674	0.778	0.653	-----	3.722
28.1.1.	Final drive ratio:	3.600	8.600	4.800	3.460	2.360	2.429	2.429	-----	4.500
28.1.2.	Total gear ratios:	16.800	10.018	6.449	4.478	3.340	2.656	2.239	-----	16.749
29.	Maximum speed [km/h]:	212								
30.	Axle(s) track (1,2..) [mm]:	1537 / 1560								
35.	Fixed tyre/wheel combination/energy/efficiency class of RRC/Noise category used for CO ₂ determinations:									
	Axle 1:	225/45 R17 91W	/ 7,5Jx17 ET46		/ B / C1					
	Axle 2:	225/45 R17 91W	/ 7,5Jx17 ET46		/ B / C1					
36.	Trailer brake connections:	---								
38.	Code for bodywork:	AC								
40.	Colour of vehicle:	GREY								
41.	Number and configuration of doors:	5 / 1a, 2r, 1, 2, ba. 1								
42.	Number of seating positions (including the driver):	5								
42.1.	Seat(s) designated for use only when the vehicle is stationary:	---								
42.3.	Number of wheelchair user accessible positions:	---								
46.	Sound level									
	Stationary [dB(A) at min ⁻¹]:	77.50 / 3750								
	Driving-by [dB(A)]:	68.00								
47.	Exhaust emission level:	EURO 6 DG								
47.1.1.	Parameters for emission testing of Vendi:									
47.1.2.	Test mass [kg]:	1536								
47.1.2.	Frontal area [m²]:									
47.1.3.	Road load coefficients:									
		47.1.3.0 f ₀ [N]		47.1.3.1 f ₁ [N/(km/h)]			47.1.3.2, f ₂ [N/(km/h)²]			
		127.701059		0.284009			0.031096			
47.2.	Driving cycle:									
47.2.1.	Driving cycle class:	3b								
47.2.2.	Downscaling factor (f _{ldc}):	---								
47.2.3.	Geared speed:	no								
48.	Exhaust emissions:	715/2007*2018/1832GB								
1.2. Test procedure: Type 1 (NEDC average values, WLTP highest values) [mg/km] or WHSC (EURO VI)										
Petrol /	CO	THC	NMHC	NO _x	THC + NO _x	NH ₃	Particles	Parti		
Diesel	146.3	17.5	14.2	28.9	-----	-----	0.0900	0.01		
LPG/CNG	-----	-----	-----	-----	-----	-----	-----	-----		
Other	-----	-----	-----	-----	-----	-----	-----	-----		
2.2. Test procedure: WHTC (EURO VI) [mg/km]										
Petrol /	CO	THC	NMHC	CH ₄	NO _x	NH ₃	Particles	Parti		
Diesel	-----	-----	-----	-----	-----	-----	-----	-----		
LPG/CNG	-----	-----	-----	-----	-----	-----	-----	-----		
Other	-----	-----	-----	-----	-----	-----	-----	-----		
48.1.	Smoke corrected absorption coefficient [m ⁻¹]:	---								
48.2.	Declared maximum RDE values (#	NO _x [mg/km]		Particles (number) with exponent (#/km)						
	Complete RDE trip:	126.0		6.00 E11						
	Urban RDE trip:	126.0		6.00 E11						