

4.

All power trains, except pure electric vehicle, under Commission Regulation (EU) 2017/1151: WLTP values
CO₂ emissions:

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	159	164	136	186
	Combined	161	45	

5.

Pure electric vehicles and OVC hybrid electric vehicles, under Commission Regulation (EU) 2017/1151

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

5.1.

Pure electric vehicles:

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

5.2.

Electric energy consumption (weighted, combined)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

51.

For special purpose vehicles: designation in accordance with Annex II Section 5 of Part A of Annex I to Regulation (EU) 2018/858 of the European Parliament and of the Council:

52.

Remarks:

54.

Vehicle fitted with:

55.

Vehicle certified in accordance with UN Regulation No 155:

56.

Vehicle certified in accordance with UN Regulation No 156:

57.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

58.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

59.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

60.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

61.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

62.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

63.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

64.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

65.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

66.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	

67.

Additional tyre/wheel combinations: technical parameters (no reference to RR)

PETROL	CO ₂ emissions (g/km)			
	Low	Medium	High	Extra High
Fuel consumption:	7	7.2	6	8.2
	Combined	7.1	1.9	



FIAT CHRYSLER AUTOMOBILES

EC CERTIFICATE OF CONFORMITY



389690001732

2022-VHS-000349469

The undersigned **LUIGI GALANTE PRODUCTION MANAGER** hereby certifies that the vehicle:

0.1.	Make:	JEEP	Version:	ML1BBH1
0.2.	Type:	MP	Variant:	JHPFP
0.2.1.	Commercial name:	COMPASS		
0.2.3.	Identifiers:			
0.2.3.1.	Interpolation family's identifier:			
0.2.3.2.	ATCT family's identifier:			
0.2.3.3.	PEMS family's identifier:			
0.2.3.4.	Roadload family's identifier:			
0.2.3.5.	Roadload Matrix family's identifier:			
0.2.3.6.	Periodic regeneration family's identifier:			
0.2.3.7.	Evaporative test family's identifier:			
0.4.	Vehicle category:	M1G		
0.5.	Company name and address of manufacturer:			
		FCA Italy S.p.A. C.so G. Agnelli 200 - 10135 - Turin - Italy		
0.6.	Location and method of attachment of the statutory plates:			
		ON B PILLAR, LEFT VEHICLE SIDE ADHESIVE		
		Location of the vehicle identification number: ON THE RIGHT SIDE OF THE VEHICLE, THE FRONT PASSENGER		
0.9.	Name and address of the manufacturer's representative (if any):			

0.10.	Vehicle identification number:	ZACPJFBW3NPS06573
0.11.	Date of manufacture of the vehicle:	17/06/2022

conforms in all respects to the type described in approval e3*2007/46*0508*15 granted on: 17/06/2022

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.

Place: **TURIN** Date: **17/06/2022**

Signature

Luigi Galante

Signature



General construction characteristics			AUTOMATIC		
1.	Number of axles: and wheels:	2 4	28.1.	Gearbox ratios	
3.	Powered axles (number, position, interconnection):			1st gear 2nd gear 3rd gear 4th gear 5th gear 6th gear 7th gear 8th gear 9th gear	1:4.46 1:2.51 1:1.55 1:1.14 1:0.85 1:0.67 - - -
3.1.	Specify if the vehicle is:	non-automated		Final drive ratio: Final drive ratios	1:3.68
4.	Main dimensions			1st gear 2nd gear 3rd gear 4th gear 5th gear 6th gear 7th gear 8th gear 9th gear	1:16.41 1:9.24 1:5.70 1:4.20 1:3.13 1:2.47 - - -
4.1	Wheelbase:	2636 mm		Maximum speed	184 km/h
4.1	Axle spacing:	1-2: 2636 mm Length: 4404 mm Width: 1819 mm Height: 1638 mm		Axles and suspension	
5.	Length:	2636 mm		Maximum speed	184 km/h
6.	Width:	4404 mm		Axle(s) track:	1. 1547 mm 2. 1542 mm
7.	Height:	1819 mm			
7.	Height:	1638 mm			
13.	Masses				
13.	Mass in running order:	1935 kg			
13.2.	Actual mass of the vehicle:	1940 kg			
16.	Technically permissible maximum masses:				
16.1.	Technically permissible maximum laden mass:	2400 kg			
16.2.	Technically permissible mass on each axle:	1. 1200 kg 2. 1250 kg			
16.4.	Technically permissible maximum mass of the combination:	3400 kg			
18.	Technically permissible maximum towable mass in case of:				
18.1.	Drawbar trailer:	- kg			
18.3.	Centre-axle trailer:	1250 kg			
18.4.	Unbraked trailer:	600 kg			
19.	Technically permissible maximum static vertical mass at the coupling point:	75 kg			
20.	Power plant				
20.	Manufacturer of the engine:				
21.	FCA Italy S.p.A.				
21.	Engine code as marked on the engine:				
21.	46337540				
22.	Working principle:				
22.	POSITIVE IGNITION 4 STROKE				
23.	Pure electric:	NO			
23.1.	Class of Hybrid [electr] vehicle:	OVC-HEV			
24.	Number and arrangement of cylinders:				
24.	4 IN LINE				
25.	Engine capacity:	1332 cm³			
26.	Fuel:	PETROL			
26.1.	MONO FUEL				
26.2.	(Dual-fuel only) Type	-			
27.	Maximum power				
27.1.	Maximum net power: (internal combustion engine)				
27.3.	PETROL	96 kW at 5500 min⁻¹			
27.4.	Maximum net power: (electric motor)	94 kW			
28.	Maximum 30 minutes power: (electric motor)	44 kW			
28.	Gearbox (type):				
28.1.	Test mass, kg:	2013			
47.1.1.	Frontal area, m²:	-			
47.1.2.	Projected frontal area of air entrance of the front grille, cm²:	-			
47.1.3.	Road load coefficients	160.6			
47.1.3.0.	10. N:	0.557			
47.1.3.1.	11. N/(km/h):	0.03953			
47.1.3.2.	12. N/(km/h)*:	PETROL			
47.2.	Driving cycle:	3B			
47.2.1.	Driving Cycle class:				
47.2.2.	Downscaling factor (f _{ms}):	-			
47.2.3.	Capped speed:	-			
48.	Exhaust emissions:				
48.	Number of the base regulatory act and latest amending regulatory act applicable:				
715/2007*2018/1832AP					
1.2. Test procedure:					
TYPE 1 (WLTP)					
PETROL					
CO	303.2	mg/km			
THC	30.4	mg/km			
NMHC	26.9	mg/km			
NO _x	14.3	mg/km			
THC+NO _x	-	mg/km			
NH ₃	-	mg/km			
Particulates (mass)	1.06	mg/km			
Particulates (number)	0.26x10¹¹	n./km			
Smoke corrected absorption coefficient:	PETROL	- m⁻¹			
48.1.	Declared maximum RDE values:				
48.2.					
PETROL					
Complete RDE trip: NO _x :	60	mg/km			
Particulates (number):	6x10¹¹	n./km			
Urban RDE trip: NO _x :	60	mg/km			
Particulates (number):	6x10¹¹	n./km			
CO ₂ emissions/fuel consumption/electric energy consumption:					
1. All power trains, except pure electric vehicles:					
NEDC values					
CO ₂ emissions:					
PETROL					
Urban conditions	-	g/km			
Extra-urban conditions	-	g/km			
Combined	147	g/km			
Weighted, combined	47	g/km			
Fuel consumption:					
PETROL					
Urban conditions	-	l/100 km			
Extra-urban conditions	-	l/100 km			
Combined	6	l/100 km			
Weighted, combined	1.9	l/100 km			
Deviation factor :-					
Verification factor :-					
2. Pure electric vehicles and OVC hybrid electric vehicles					
Electric energy consumption (weighted, combined)	163	Wh/km			
Electric range	54	km			
3. Vehicle fitted with eco-innovation(s):					
3.1. General code of the eco-innovation(s):					
3.2. Total CO ₂ emissions savings due to the eco-innovation(s):					
3.2.1. NEDC saving:	PETROL	g/km			
3.2.2. WLTP saving:	PETROL	g/km			