

The undersigned _____
representing PSA AUTOMOBILES SA,
hereby certifies that the vehicle :

- 0.1. Make (Trade name of the manufacturer) : **PEUGEOT**
- 0.2. Type : **E**
Variant : **F**
Version : **YHYC-G2F021**
- 0.2.1. Commercial name(s) : **Partner**
- 0.2.3. Identifiers (y)
0.2.3.1. (...) interpolation family's identifier : IP-YHY___BE__611B-VR3-0
0.2.3.2. (...) ATCT family's identifier : AT-YHV_____7102-VR3-0
0.2.3.3. (...) PEMS family's identifier : 2-VR3-DR
0.2.3.4. (...) Roadload family's identifier : RL-___MP22BE__6010-VR3-0
0.2.3.5. (...) Roadload Matrix family's identifier: /
0.2.3.6. (...) Periodic regeneration family's identifier : PR-YHY_____0102-VF3-0
0.2.3.7. (...) Evaporative test family's identifier : /
0.4. Vehicle category : **N1**
- 0.5. Company Name and address of the manufacturer :
PSA AUTOMOBILES SA - 2-10 boulevard de l'Europe, 78300 Poissy, France
- 0.6. Location and method of attachment of the statutory plates :
CENTRAL DOOR PILLAR - self-adhesive
Location of the vehicle identification number :
ENGINE COMPARTMENT
- 0.10. Vehicle identification number : **VR3EFYHYCLN516110**
- 0.11. Date of production : **03/03/2020**

conforms in all respects to the type described in approval **e2*2007/46*0625*08** issued on **04/12/2019** and can be permanently registered in Member States having right hand traffic and using metric units for the odometer.



Monsieur Vincent SIMON
Responsible Programmation Distribution



PEUGEOT

Mehis ALOE
Logistics Manager
Auto-Bon Baltic OÜ
Lõõtsa 8A
11415 Tallinn, Estonia

- General construction characteristics**
1. Number of axles and wheels : 2 - 4
- 1.1. Number and position of axles with twin wheels : 0 -
3. Powered axles (*) : 1 at the front -
- 3.1. The vehicle is non-automated
- Main dimensions**
4. Wheelbase : 2785 mm
- 4.1. Axle spacing : 1-2 : 2785 mm
5. Length : 4403 mm
6. Width : 1848 mm
7. Height : 1880 mm
8. Fifth wheel lead (**) : / mm
9. Distance between the front end of the vehicle and the centre of the coupling device : / mm
11. Length of the loading area : 1817 mm
- Masses**
13. Mass in running order : 1395 kg
- 13.1. Distribution of this mass amongst the axles
1.: 852 kg
2.: 543 kg
- 13.2. Actual Mass of the vehicle : 1493 kg
- 16.1. Technically permissible maximum laden mass : 1985 kg
- 16.2. (...) on each axle
1.: 1110 kg
2.: 1075 kg
- 16.4. (...) of the combination : 3335 kg
18. Technically permissible maximum towable mass in case of:
- 18.1. Drawbar trailer : / kg
- 18.2. Semi-trailer : / kg
- 18.3. Centre-axle trailer : 1350 kg
- 18.4. Unbraked trailer : 690 kg
19. Technically permissible maximum static vertical mass at the coupling point : 74 kg
- Power plant**
20. Manufacturer of the engine : PSA
21. Engine code as marked on the engine : YH01
22. Working principle: 4-stroke - compression ignition
23. Pure electric : no
- 23.1. Class of Hybrid [electric] vehicle :
24. Number and arrangement of cylinders : 4 in line
25. Engine capacity : 1499 cm³
26. Fuel: diesel
- 26.1. Mono fuel
27. Maximum power
- 27.1. Maximum net power (internal combustion engine): diesel 75 kw at 3500 min-1
28. **Gearbox (type)** : manual
- 28.1. Gearbox ratios
- | Rapport | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---------|--------|--------|--------|--------|--------|---|---|---|---|
| | 0.2895 | 0.5357 | 0.8974 | 1.3143 | 1.7419 | 0 | 0 | 0 | 0 |
- 28.1.1. Final drive ratio : 0.2329
- 28.1.2. Final drive ratios
- | Rapport | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---------|--------|--------|-------|--------|--------|---|---|---|---|
| | 0.0674 | 0.1248 | 0.209 | 0.3061 | 0.4057 | 0 | 0 | 0 | 0 |
- Maximum speed**
29. Maximum speed : 172 km/h
- Axles and suspension**
30. Axle(s) track
1.: 1563 mm
2.: 1577 mm
35. Fitted tyre / wheel combination / energy efficiency class of rolling resistance coefficients (RRC) and tyre category used for CO2 determination
1.: 195/65 R15 91H - C1 B
2.: 195/65 R15 91H - C1 B
- Brakes**
36. Trailer brake connections : /
37. Pressure in feed line for trailer braking system : / bar
- Bodywork**
38. Code for bodywork : BB
40. Color of the vehicle : white
41. Door number and disposition : 2 hinged doors and 1 sliding door
42. Number of seating positions (including the driver) : 2
- Coupling device**
44. Approval number or approval mark of coupling device (if fitted) : *449*14099*12200*12199*12262*12261*0930
- 45.1. Characteristics values
D: 8.64 kN S: 75 kg

(*) (Number, position, connection to other axles)

(**) (Maximum and minimum if fifth wheel is adjustable)

Environmental performances

46. Stationary Sound level

: 73 dB (A) at engine speed : 2625 min-1 - Drive-by level : 68 dB (A)

47. Exhaust emission level

: Euro 6 AN

47.1. Parameters for emission testing of Vind

47.1.1. Test mass

: 1613 kg

47.1.2. Frontal area

: 3.001 m2

47.1.3. Road load coefficients

47.1.3.0. f0

: 102.8 N

47.1.3.1. f1

: 0.32 N/(km/h)

47.1.3.2. f2

: 0.04594 N/(km/h)²

47.2. Driving cycle

47.2.1. Driving cycle class

: 3b

47.2.3. Capped speed

: no

48. Exhaust emissions

Number of the base regulatory act and latest amending regulatory act applicable

: 715/2007*2018/1832AN

1.2. Test procedure: Typ I:

	CO mg/km	THC mg/km	NMHC mg/km	NOx mg/km	THC+NOx mg/km	NH 3 ppm	Particles (mass) mg/km	Particles (number) #/km
diesel	67.5	/	/	22.9	45.3	/	0.52	2.19 x10 ¹¹

48.1. Smoke corrected absorption coefficient: 0.51 m-1

48.2. Declared maximum RDE values

Complete RDE trip :

NOx :

105 mg/km

Particles(number) :#/km :

6 x 10¹¹

Urban RDE trip :

NOx :

105 mg/km

Particles(number) :#/km :

6 x 10¹¹

49. CO 2 emissions/fuel consumption/electric energy consumption:

1. all power trains, except pure electric vehicles:

NEDC			Urban conditions	Extra-urban conditions	Combined	Weighted, Combined	Deviation factor	Verification factor
diesel	CO2 emissions	g/km	113	101	106	/		
	Fuel consumption	l/100 km	4.3	3.8	4	/		

3. Vehicle fitted with eco-innovation(s): no

4. all power trains, except pure electric vehicle, under Regulation (EU) 2017/1151

WLTP Values			Low	Medium	High	Extra High	Combined	Weighted, Combined
diesel	CO2 emissions	g/km	140	125	122	168	141	
	Fuel consumption	l/100 km	5.4	4.8	4.6	6.4	5.4	

Miscellaneous

50. Type-approved according to the design requirements for transporting dangerous goods: / [/]: /

52. Remarks:

Approved tyre/wheel combinations

Ax1	195/65 R15 90U 6.50J15 (e=42)	205/60 R16 90U 6.50J16 (e=47)	/	/	/	/	/	
Ax2	195/65 R15 90U 6.50J15 (e=42)	205/60 R16 90U 6.50J16 (e=47)	/	/	/	/	/	

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