

EC CERTIFICATE OF CONFORMITY COMPLETE VEHICLES

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

STELLANTIS

- 0.1. Make (Trade name of the manufacturer) : PEUGEOT
0.2. Type : F
Variant : R
Version : HNST-D11J01
0.2.1. Commercial name(s) : 308
0.2.2.1. Allowed Parameter values for multistage type approval to use the base vehicle emission values :
Final Vehicle actual mass : / - / kg
Final Vehicle technically permissible maximum laden mass : / - / kg
Frontal area for final vehicle (in cm2) : / - / cm2
Rolling resistance (kg/t) : / - / kg/t
Cross-sectional area of air entrance of the front grille (in cm2) : / - / cm2
0.2.3. Identifiers (y)
0.2.3.1. of interpolation family's identifier : IP-HNS_ATN82443-VR3-0
0.2.3.2. of ATCT family's identifier : AT-HNS_0402-VR3-0
0.2.3.3. of PEMS family's identifier : 2-VR3-EQ
0.2.3.4. of Roadload family's identifier : RL-__MP21ATN8204D-VR3-0
0.2.3.5. of Roadload Matrix family's identifier : /
0.2.3.6. of Periodic regeneration family's identifier : /
0.2.3.7. of Evaporative test family's identifier : EV-HN_E2VD_2402-VR3-0
0.4. Vehicle category : M1
0.5. Company Name and address of the manufacturer :
PSA AUTOMOBILES SA
2-10 boulevard de l'Europe, 78300 Poissy, France
0.5.1. Company name and address of the manufacturer (x) :
(x) of the base/previous stage vehicle
0.6. Location and method of attachment of the statutory plates :
CENTRAL DOOR PILLAR - riveted
Location of the vehicle identification number :
ENGINE COMPARTMENT
0.9. Name & address of the manufacturer's representative (if any) :
//
0.10. Vehicle identification number : VR3FRHNSTPY525793
0.11. Date of manufacture of the vehicle : 01/03/2023

conforms in all respects to the type described in approval e2*2007/46*0628*22 issued on 22/11/2022 and can be permanently registered in Member States having right hand traffic and using metric units for the odometer.

Poissy, 01/03/2023

Monsieur Yannick BOURVEN

Manager Regulation, Compliance & Homologation Worldwide

Kiállítva, 12/05/2023



Tamás UDVARI
Típusengedélyezési és környezetvédelmi felelős
P Autómobil Import Kft.
1194 Budapest, Chréin u. 3.
MAGYARORSZÁG

General construction characteristics		Power plant																					
1. Number of axles and wheels	: 2 - 4	20. Manufacturer of the engine	: PSA																				
3. Powered axles (*)	: 1 at the front - /	21. Engine code as marked on the engine	: HN05																				
3.1. The vehicle is non-automated		22. Working principle	: 4-stroke - Positive ignition																				
Main dimensions		23. Pure electric	: no																				
4. Wheelbase	: 2730 mm	23.1. Class of Hybrid [electric] vehicle	: /																				
4.1. Axle spacing	: 1-2 : 2730 mm	24. Number and arrangement of cylinders	: 3 in-line																				
5. Length	: 4635 mm	25. Engine capacity	: 1199 cm ³																				
6. Width	: 1850 mm	26. Fuel	: petrol																				
7. Height	: 1475 mm	26.1. Mono fuel																					
Masses		27. Maximum power																					
13. Mass in running order	: 1420 kg	27.1. Maximum net power (internal combustion engine):	96 kw at 5500 min-1																				
13.2. Actual Mass of the vehicle	: 1449 kg	petrol																					
16. Technically permissible maximum mass	: 1860 kg	28. Gearbox (type)	: automatic																				
16.1. Technically permissible maximum laden mass	: 1860 kg	28.1.1. Final drive ratio	: 0.2807																				
16.2. (...) on each axle	1.: 1200 kg 2.: 1200 kg	28.1.2. Final drive ratios																					
16.4. (...) of the combination	: 3060 kg																						
18. Technically permissible maximum towable mass in case of																							
18.1. Drawbar trailer	: / kg																						
18.3. Centre-axle trailer	: 1200 kg																						
18.4. Unbraked trailer	: 710 kg																						
19. Technically permissible maximum static vertical mass at the coupling point	: 70 kg																						
		<table><tr><th>Rapport</th><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th></tr><tr><td></td><td>0.0636</td><td>0.1085</td><td>0.1654</td><td>0.2194</td><td>0.2621</td><td>0.3225</td><td>0.399</td><td>0.4796</td><td>0</td></tr></table>		Rapport	1	2	3	4	5	6	7	8	9		0.0636	0.1085	0.1654	0.2194	0.2621	0.3225	0.399	0.4796	0
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	0.0636	0.1085	0.1654	0.2194	0.2621	0.3225	0.399	0.4796	0														
		Maximum speed																					
		29. Maximum speed																					
		: 210 km/h																					
		Axles and suspension																					
		30. Axle(s) track																					
		1.: 1560 mm																					
		2.: 1555 mm																					
		35. Fitted tyre / wheel combination / energy efficiency class of rolling resistance coefficients (RRC) and tyre category used for CO2 determination																					
		1.: 225/45 R17 94V - 7.5J17ET44 - C1 A																					
		2.: 225/45 R17 94V - 7.5J17ET44 - C1 A																					
		Brakes																					
		36. Trailer brake connections																					
		: /																					
		Bodywork																					
		38. Code for bodywork																					
		: AC																					
		40. Color of the vehicle																					
		: grey																					
		41. Door number and disposition																					
		: 4 hinged doors																					
		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																					
		: /																					

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

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

VIN: VR3FRHNSTPY525793

Environmental performances

46. Stationary Sound level : 76 dB (A) at engine speed : 3750 min⁻¹ - Drive-by level : 66 dB (A)
47. Exhaust emission level : Euro 6 AP
- 47.1. Parameters for emission testing of Vind
- 47.1.1. Test mass : 1519 kg
- 47.1.2. Projected frontal area of air entrance of the front grille : / cm²
- 47.1.3. Road load coefficients
- 47.1.3.0. f_0 : 97.7 N
- 47.1.3.1. f_1 : 0.052 N/(km/h)
- 47.1.3.2. f_2 : 0.03125 N/(km/h)²
- 47.2. Driving cycle : 3b
- 47.2.1. Driving cycle class : /
- 47.2.2. Downscaling factor (f dsc) : /
- 47.2.3. Capped speed : no
48. Exhaust emissions
- Number of the base regulatory act and latest amending regulatory act applicable : 715/2007*2018/1832AP

1.2. Test procedure : Typ 1

	CO mg/km	THC mg/km	NMHC mg/km	NOx mg/km	THC+NOx mg/km	NH3 ppm	Particles (mass) mg/km	Particles (number) #/km
petrol	301.6	22	19.6	41		/	0.66	2.33 x 10 ¹¹

48.1. Smoke corrected absorption coefficient : / m⁻¹

48.2. Declared maximum RDE values

Complete RDE trip :	NOx :	60 mg/km	Particles(number) : #/km :	6 x 10 ¹¹
Urban RDE trip :	NOx :	60 mg/km	Particles(number) : #/km :	6 x 10 ¹¹

49. CO2 emissions/fuel consumption/electric energy consumption

1. All powertrains, except OVC hybrid electric

WLTP Values		Low	Medium	High	Extra High	Combined
petrol	CO2 emissions	g/km	165	132	112	131
	Fuel consumption	l/100 km	7.3	5.9	5.9	5.8

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

3.1. General code of the eco-innovation(s) : c2 29 37

3.2. Total CO2 emissions saving due to the eco-innovation(s) :

3.2.2 Réductions WLTP	g/km
petrol	2

Miscellaneous

51. For special purpose vehicles : designation in accordance with point 5 of Part A of Annex I to Regulation (EU) 2018/858 of the European Parliament and the Council : No

52. Remarks :

Approved tyre/wheel combinations

As1	205/55 R16 90H 7.00J16 ET44	225/45 R17 90H 7.50J17 ET44	225/45 R17 90H 7.00J17 ET44	225/40 R18 90H 8.00J18 ET48	/	/	/	/
As2	205/55 R16 90H 7.00J16 ET44	225/45 R17 90H 7.50J17 ET44	225/45 R17 90H 7.00J17 ET44	225/40 R18 90H 8.00J18 ET48	/	/	/	/