EC CERTIFICATE OF CONFORMITY
COMPLETE VEHICLES

The undersigned M. VALET, representing AUTOMOBILES CITROEN,
hereby certifies that the vehicle :

0.1.	Make (Trade name of the manufacturer)	: CITROEN
0.2.	Type	: 7
	Variant	: JBHY
	Version	: 6/3
0.2.1.	Commercial name	: BERLINGO
0.4.	Vehicle category	: M1
0.5.	Company Name and address of the manufacturer	: AUTOMOBILES CITROEN 6, rue Fructidor 75017 Paris (France)
0.6.	Location and method of attachment of the statutory plates	: LEFT OR RIGHT DOOR PILLAR - self-adhesive
	Location of the vehicle identification number	: ENGINE COMPARTMENT FRONT RIGHT SIDE
0.9.	Name & address of the manufacturer's representative (if any)	: /
0.10.	Vehicle identification number	: VF77JBHY6FJ745455

conforms in all respects to the type described in approval e2*2001/116*0366*27 issued on 27/03/2015 and can be permanently registered in Member States having right hand traffic and using metric units for the speedometer.

Paris, 03/07/2015

Responsable Marchés Spéciaux et Distribution.
Monsieur Michel VALET

Issued in Riga on 21/07/2015

CITROËN L. Sedola, Homologation
VEHO SIA, CITROËN importer in Latvia

General construction characteristics

1. Number of axles and wheels : 2 - 4
3. Powered axles (*) : 1 at the front -

Main dimensions

4. Wheelbase : 2728 mm
4.1. Axle spacing : 2728 mm
5. Length : 4380 mm
6. Width : 1810 mm
7. Height : 1862 mm

Masses

13. Mass in running order : 1449 kg
13.2. Actual Mass of the vehicle : 1585 kg
16.1. Technically permissible maximum laden mass : 2060 kg
16.2. (...) on each axle 1. : 1100 kg
2. : 1100 kg
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 : 1300 kg
18.4. Unbraked trailer : 720 kg
19. Technically permissible maximum static vertical mass at the coupling point : 56 kg

Power plant

20. Manufacturer of the engine CITROEN
21. Engine code as marked on the engine: BH02
22. Working principle: 4-stroke - compression ignition
23. Pure electric: no
23.1. Hybrid [electric] vehicle: no
24. Number of arrangement of cylinders : 4 in line
25. Engine capacity : 1560 cm^3
26. Fuel: diesel
26.1. mono-fuel
26.2. (Dual-fuel only) : /
27.1. Maximum net power:
diesel 73 kw at 3750 min-1

Maximum speed

29. Maximum speed : 166 km/h

Axles and suspension

30. Axle(s) track 1.: 1507 mm
2.: 1556 mm
35. Tyre/wheel combination: See table in § 52

Brakes

36. Trailer brake connections: /

Bodywork

38. Code for bodywork : AC
40. Color of the vehicle :white
41. Door number and disposition: 2 hinged doors and 2 sliding 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: /

Environmental performances

46. Stationary Sound level : 73 dB (A)at engine speed : 2813 min-1 - Drive-by level : 69 dB (A)
47. Exhaust emission level: Euro 6
48. Exhaust emissions
Number of the base regulatory act and latest amending regulatory act applicable: 715/2007*136/2014W
1.1. Test procedure: /

Fuel	CO mg/km	HC mg/km	NOx mg/km	HC+NOx mg/km	Particulates mg/km
diesel	/	/	/	/	/
	/	/	/	/	/

Fuel	CO g/kWh	THC g/kWh	NOx g/kWh	Particulates g/kWh	Smoke opacity (ELR) m-1
diesel	/	/	/	/	/

1.2. Test procedure: Typ I: Euro 6

Fuel	CO mg/km	THC mg/km	NMHC mg/km	NOx mg/km	THC+NOx mg/km	NH 3 ppm	Particulates (mass) mg/km	Particles (number) #/km
diesel	308.8	/	/	26.2	53.2	/	0.05	0.01 x10 [11]
						/		x10

2.1. test procedure: ETC (if applicable)

Fuel	CO g/kWh	NOx g/kWh	NMHC g/kWh	THC g/kWh	CH4 g/kWh	Particulates g/kWh
diesel	/	/	/	/	/	/

48.1. Smoke corrected absorption coefficient: 0.51 m-1
49. CO 2 emissions/fuel consumption/electric energy consumption:
1. all power train except pure electric vehicles:

Fuel	Urban conditions		Extra-Urban conditions		Combined		Weighted, combined	
	g/km	1/100 km	g/km	1/100 km	g/km	1/100 km	g/km	1/100 km
diesel	134	5.1	101	3.9	113	4.3	/	/
	/	/	/	/	/	/	/	/
	g/km	m3/100 km	g/km	m3/100 km	g/km	m3/100 km	g/km	m3/100 km
							/	/

2. Pure electric vehicles and OVC hybrid electric vehicles
Electric energy consumption (/): / Wh/km
Electric range: / km
3. Convey equipped with eco-innovations : no
3.1. Code general eco-innovations :
3.2. Total of the CO2 reductions by type of fuel

Fuel	Total of the CO2 reduct.(g/km)
diesel	

Miscellaneous

51. Special purpose vehicles: /
52. Remarks:
Approved tyre/wheel combinations

Ax1	205/65R15 91T 6.50J15 (e=27)	215/55R16 93V 7.00J16 (e= 26)			215/55R16 91T 6.50J16 (e=26)
Ax2	205/65R15 91T 6.50J15 (e=27)	215/55R16 93V 7.00J16 (e= 26)			215/55R16 91T 6.50J16 (e=26)

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