

Other (see 26.)	CO2 emissions [g/km]	Fuel consumption [l/100km]	Fuel consumption [m³/100km]
NEDC values	-	-	-
Urban conditions	-	-	-
Extra-urban conditions	-	-	-
Combined	-	-	-
Deviation factor	-	-	-
Verification factor	-	-	-

2. pure electric vehicles and OVC hybrid electric vehicles
 Electric energy consumption (weighted, combined): Wh/km
 Electric range: km

3. Vehicle fitted with eco-innovation(s): **no**
 3.1. General code of the eco-innovation(s): -
 3.2. Total CO2 emissions saving due to the eco-innovation(s):

3.2.1. MEDC savings	g/km
diesel/petrol	-
gas	-
Other (see 26.)	-

3.2.2. WLTP savings	g/km
diesel/petrol	-
gas	-
Other (see 26.)	-

4. All power trains, except pure electric vehicle, under 2017/1151
 diesel/petrol
 WLTP values

	CO2 emissions [g/km]	Fuel consumption [l/100km]
Low	232	8.8
Medium	185	7.1
High	159	6.1
Extra high	195	7.4
Combined	187	7.1
Weighted, combined	-	-

gas	CO2 emissions [g/km]	Fuel consumption [m³/100km]
Low	-	-
Medium	-	-
High	-	-
Extra high	-	-
Combined	-	-
Weighted, combined	-	-

Other (see 26.)	CO2 emissions [g/km]	Fuel consumption [l/100km]
Low	-	-
Medium	-	-
High	-	-
Extra high	-	-
Combined	-	-
Weighted, combined	-	-

5. Pure electric vehicles and OVC hybrid electric vehicles, under 2017/1151

5.1. Pure electric vehicles	Wh/km
Electric energy consumption	-
Electric range	-
Electric range city	-

5.2. OVC hybrid electric vehicles
 Electric energy consumption (ECAC, weighted): Wh/km
 Electric range (EAER): km
 Electric range city (EAER city): km

51. For special purpose vehicles: designation in accordance with Annex II Section 5;

52. Additional tyre/wheel combinations: technical parameters (no reference to RR):
 ad No. 7: **optionally 1971;**
 ad No. 35: **215/65 R16C (106/104) T on 6JX16/ET50;**
 ad No. 41: **optionally 6/2.2.2 // 4/1.2.1 // 5/2.2.1;**
 ad No. 48: **vehicle is equipped with particulate filter;**

The use of any optional tyre may lead to a variation from the official value given for fuel consumption and CO2 emissions
 Remarks of manufacturer:

For Details see owner's manual
 Vehicle Number 0035VVE5
 Dealer code GBW135
 Motor R9M H4 -
 Engine serial No. C001315
 Option Body Colour 4UU
 Body Colour description PANORAMA BLUE



EC CERTIFICATE OF CONFORMITY

CERTIFICADO DE CONFORMIDAD CE

CERTIFICADO DE CONFORMIDADE CE

CERTIFICAT DE CONFORMITÉ CE

CERTIFICATO DI CONFORMITÀ CE

EG CERTIFICAAT VAN OVERENSTEMMING

EG INTYG OM ÖVERENSSTÄMMELSE

EG ÜBEREINSTIMMUNGSBESCHEINIGUNG

EY VAATIMUSTENMUKAISUUSODISTUS

OVERENSSTEMMELSES ERKLÆRING EF

ΠΙΣΤΟΠΟΙΗΤΙΚΟ ΣΥΜΜΟΡΦΩΣΗΣ ΕΚ

for complete vehicles

The undersigned Holger Borger hereby certifies that the vehicle:

0.1. Make: **VAUXHALL**

0.2. Type: **X83**

Variant: **HM10 S14AB19**

0.2.1. Commercial name: **Vivaro-B**

0.4. Vehicle category: **M1**

0.5. Company name and address of manufacturer: **Opel Automobile GmbH Bahnhofsplatz D-65423 Russelsheim am Main**

0.6. Location and method of attachment of the statutory plates: **on the right-hand side B-pillar**

Location of the vehicle identification number: **between RH front seat and rocker panel**

0.9. Name and address of the manufacturer's representative (if any): **-**

0.10. Vehicle identification number: **W0VJ7H603KV619810**

conforms in all respects to the type described in approval **e1*98/14*0170*43** issued on **23.05.2018** and can be permanently registered in Member States having **left hand traffic** and using **imperial** units for the speedometer.

Russelsheim **26.11.2018**
Place Date

Manager Vehicle Certification

Signature **Borger** Position

1.	Number of axles: and wheels:	2 4
3.	Powered axles (number, position, interconnection): 1; axle 1	
4.	Wheelbase:	3098 mm
4.1.	Axle spacing: 1 - 2: 2 - 3:	3098 mm - -
5.	Length:	4999 mm
6.	Width:	1956 mm
7.	Height:	1951 mm
13.	Mass in running order:	1986 kg
13.2	Actual mass of the vehicle:	2088 kg
16.	Technically permissible maximum masses: 16.1. Technically permissible maximum laden mass:	2850 kg
16.2.	Technically permissible mass on each axle: 1: 2: 3:	1585 kg 1650 kg -
16.4.	Technically permissible maximum mass of the combination:	4830 kg
18.	Technically permissible maximum towable mass in case of 18.1. Drawbar trailer: 18.3. Centre-axle trailer: 18.4. Unbraked trailer:	- 2000 kg 750 kg
19.	Technically permissible maximum static vertical mass at the coupling point:	80 kg
20.	Manufacturer of the engine: Renault	
21.	Engine code as marked on the engine: R9M H4	
22.	Working principle: self ignition / 4-stroke	
23.	Pure electric: 23.1. Hybrid (electric) vehicle:	no no
24.	Number and arrangement of cylinders:	4 ; in line
25.	Engine capacity:	1598 cm ³
26.	Fuel: diesel	
26.1.	mono fuel (Dual-fuel only) Type:	-
27.	Maximum power Maximum net power: 89.00 kW at: 3500 min ⁻¹ (Internal combustion engine)	
27.1.	Maximum hourly output: - kW (electric motor)	
27.2.	Maximum net power: - kW (electric motor)	
27.3.	Maximum 30 minutes power: - kW (electric motor)	
29.	Maximum speed:	166 km/h
30.	Axle(s) track: 1: 2: 3:	1615 mm 1628 mm -
35.	Tyre/wheel combination: Rolling resistance class: 1: 215/65 R16 C 106/104T 6Jx16 ET50 2: 215/65 R16 C 106/104T 6Jx16 ET50 3: - -	C2 B
36.	Trailer brake connections:	-
38.	Code for bodywork: AF Multi-purpose vehicle	
40.	Colour of vehicle: blue	
41.	Number and configuration of doors: 5 ; 1 left, 2 right, 2 rear	
42.	Number of seating positions (including the driver): 9	
42.1.	Seat(s) designated for use only when the vehicle is stationary:	
42.3.	Number of wheelchair user accessible position:	
46.	Sound level: Stationary: at engine speed: Drive-by: Exhaust emission level:	75.00 dB(A) 2625 min ⁻¹ 71.40 dB(A) Euro 6AD
47.	Parameter for emission testing 47.1. Test mass: 47.1.1. Frontal area:	2223 kg 1.156 m ²

47.1.3	Road load coefficients			
47.1.3.0.	f0:	141.7		N
47.1.3.1.	f1:	0.864		N/(km/h)
47.1.3.2.	f2:	0.05148		N/(km/h) ²
48.	Exhaust emissions:	715/2007*2017/1347AD		
1.2.	Test procedure: Type 1 (NEDC average values, WLTP highest values) [mg/km] or WHSC (EURO VI) [mg/kWh]			
		diesel/ petrol	gas	Other (see 26.)
CO	60.4	-	-	mg/km
THC	-	-	-	mg/km
NMHC	-	-	-	mg/km
NOx	44.0	-	-	mg/km
THC+NOx	52.6	-	-	mg/km
NH3	0.98	-	-	ppm
Particulates (mass)	1.38	-	-	mg/km
Particulates (number)	-	-	-	10 ¹¹ /km
2.2. test procedure: WHTC (EURO VI)				
		diesel/ petrol	gas	Other (see 26.)
CO	-	-	-	mg/kWh
NOx	-	-	-	mg/kWh
NMHC	-	-	-	mg/kWh
THC	-	-	-	mg/kWh
CH4	-	-	-	mg/kWh
NH3	-	-	-	ppm
Particulates (mass)	-	-	-	mg/kWh
Particulates (number)	-	-	-	10 ¹¹ /kWh
c-value	0.52			m ⁻¹
48.2	Declared maximum RDE values			
		NOx (mg/km)		Particulates (number) [10 ⁻¹¹ /km]
Complete RDE trip:	-	-	6	6
Urban RDE trip:	-	-	6	6
49.	CO2 emissions/fuel consumption/electric energy consumption:			
1.	all power train except pure electric vehicles			
	diesel/petrol	CO2 emissions [g/km]	Fuel consumption [l/100km]	
	NEDC values	198	7.5	
	Urban conditions	144	5.5	
	Extra-urban conditions	164	6.3	
	Combined, weighted, combined	-	-	
gas	CO2 emissions [g/km]		Fuel consumption [l/100km]	
gas	NEDC values	-	-	
	Urban conditions	-	-	
	Extra-urban conditions	-	-	
	Combined	-	-	
Deviation factor	-	-	0	0
Verification factor	-	-	0	0

EC CERTIFICATE OF CONFORMITY

COMPLETED VEHICLES M1

Judith LEE

The undersigned:
hereby certifies that the vehicle

- 0.1. Make : VAUXHALL
- 0.2. Type : X83-VX8
- Variant : HM10
- Version : SJAB19
- Commercial name(s) : VIVARO-B

0.4. Vehicle Category : M1

0.5. Name and address of the manufacturer of the base vehicle
: ADAM OPEL AG
: BAHNHOFPLATZ
: D-65423 RUESSELSHEIM AM MAIN

Name and address of the manufacturer of the latest built stage of the vehicle
: Voyager MPV Ltd
: Meadowbank
: Groby Road, Crewe, CW1 4NA

- 0.6. Location and method of attachment of the statutory plates : Identification sticker affixed to the right hand front door pillar below the striker plate
- Location of the vehicle identification number : between RH front seat and rocker panel

0.9. Name and address of manufacturer's representative (if any)

0.10. Vehicle Identification number : W0VJ7H603KV619810

(a) has been completed and altered (1) as follows
(b) conforms in all respects to the type described in approval

EC type-approval number issued on : e11*2007/46*3575*00
: 04/03/2016

and
(c) Can be permanently registered in Member States having hand traffic and using units for the speedometer.

: Right / Left
: Metric and Imperial

J. LEE

30/09/16
Financial Director

Attachments: certificate of conformity delivered at each previous stage



49. CO2 emissions/fuel consumption/electric energy consumption	:	
1. all power train except pure electric vehicles		
Petrol/Diesel oil	CO2 emissions	----- Fuel consumption
urban conditions	:	:
extra-urban conditions	:	:
combined	:	:
Weighted, combined	:	:
LPG/Ethanol	CO2 emissions	----- Fuel consumption
urban conditions	:	:
extra-urban conditions	:	:
combined	:	:
Weighted, combined	:	:
2. pure electric vehicles and OVC hybrid electric vehicles		
Electric energy consumption	:	
(weighted, combined)	:	
Electric range	:	
Miscellaneous		
51. Special purpose vehicles; designation accordance with Annex II Section 5	:	
52. Remarks (*)	:	

Ad No. 7: optionally 1967;
Ad No. 35: 215/60 R17C(109/107)T ON 6JX171ET50;
Ad No. 41: optionally 6/2.2 // 4/1.2.1 // 5/2.2.1;
Ad No. 48: vehicle is equipped with diesel particulate filter;

General construction characteristics

- 1. Number of axes : and wheels
- 3. Powered axes (number, position, interconnection) : 1: AXLE 1
- Main dimensions**
- 4. Wheel base : -
- 4.1. Axle spacing 1-2 : -
- 5. Length : -
- 6. Width : -
- 7. Height : -
- Masses**
- 13. Mass of the vehicle in running order : -
- 13.2 Actual mass of the vehicle : -
- 16. Technically permissible maximum masses
- 16.1. Technically permissible maximum laden mass : -
- 16.2. Technically permissible mass on each axle 1 : -
- 16.4. Technically permissible maximum mass of the combination : 2
- 18. Technically permissible maximum towable mass in case of : -
- 18.1. Drawbar trailer : -
- 18.3 Centre axle trailer : -
- 18.4. Unbraked trailer : -
- 19. Technically permissible maximum Static vertical mass at the coupling point : -
- Power plant**
- 20. Manufacturer of the engine : -
- 21. Engine code as marked on the engine : -
- 22. Working principle : -
- 23. Pure electric : -
- 23.1. Hybrid (electric) vehicle : -
- 24. Number and arrangement of cylinders : -
- 25. Engine capacity : -
- 26. Fuel : -
- 26.1. Mono fuel/Bi fuel/Flex fuel : -
- 26.2. (Dual-fuel only) Type : -
- 27. Maximum net power : at
- Maximum net power LPG : -
- Maximum continuous rated power (electric motor) : -
- Maximum speed**
- 29. Maximum speed : -
- Axles and suspension**
- 30. Axle(s) track : 2
- 1. : -
- 35. Tyre/wheel combination : 1: 2:

Brakes

- 36. Trailer brake connections : -
- Bodywork**
- 38. Code for bodywork : AF
- 40. Colour of vehicle : Blue
- 41. Number and configuration of doors : 5; 1 left, 2 right, 2 rear
- 42. Number and position of seats : 09 – 2 or 3 front, 3 central and 3 rear
- (including the driver) : -
- 42.1. Seats designated for use only when the vehicle is stationary : -

- 42.3. Number of wheelchair user accessible positions : 1
- Environmental Performances**
- 46. Sound level : -
- Stationary : at engine speed
- Drive-by : -
- 47. Exhaust emissions level EURO : -
- 48. Exhaust emissions : -
- Number of the base regulatory act and latest amending regulatory act applicable : -
- 1.1. test procedure: Type I or ESC : -
- Petrol/Diesel oil : -
- CO : -
- NOx : -
- Particulates : -
- Smoke opacity (ELR) : -
- 1.2. test procedure: Type I (Euro 5 or 6) : -
- Petrol/Diesel oil : -
- CO : -
- NMHC : -
- THC + NOx : -
- Particulates (mass) : -
- Particulates (number) : -
- Exhaust emissions (LPG/Ethanol) : -
- CO : -
- NMHC : -
- THC : -
- HC + NOx : -
- Particulates (mass) : -
- Particulates (number) : -
- 2. test procedure: ETC (if applicable) : -
- Diesel oil : -
- CO : -
- NMHC : -
- THC : -
- CH4 : -
- Exhaust emissions (LPG) : -
- CO : -
- NMHC : -
- THC : -
- CH4 : -
- Particulates : -
- 48.1 Smoke corrected absorption coefficient : -