

The undersigned STEFAN KETTER DIRETTORE DI PRODUZIONE hereby certifies that the vehicle

0.1. Make : FIAT
 0.2. Type: 263
 Variant: WVG1B
 Version: B8D
 0.2.1. Commercial name:
 FIAT DOBLO
 0.4. Vehicle category:
 N1
 0.5. Name and address of manufacturer:
 FIAT GROUP AUTOMOBILES S.p.A. TORINO (I)
 0.6. Location and method of attachment of the statutory plates:
 FISSATA MECCANICAMENTE
 Location of the vehicle identification number:
 SUL LATO DESTRO DEL PAVIMENTO, NEL VANO ABITACOLO ANTERIORE
 0.9. Name and address of the manufacturer's representative (if any):
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 0.10. Vehicle identification number:
ZFA26300009117931
 conforms in all respects to the type described in approval
 e3*2007/46*0002*08
 issued on: 25/05/2010
 and can be permanently registered in Member States having
 DESTRA hand traffic and using METRICHE units for the
 speedometer.

Place: TORINO Date: 04/06/2011



DIRETTORE DI PRODUZIONE

Signature Position

General construction characteristics

1. Number of axles: 2
 and wheels: 4
 1.1. Number and position of axles with twin wheels:
 --
 3. Powered axles (number, position, interconnection):
1 ANTERIORE -
Main dimensions
 4. Wheelbase: 3105 mm
 4.1. Axle spacing:
 1-2: 3105 mm
 2-3: - mm
 5. Length: 4740 mm
 6. Width: 1832 mm
 7. Height: 1880 mm
 8. Fifth wheel lead for semi-trailer towing vehicle:
 maximum: - mm
 minimum: - mm
 9. Distance between the front end of the vehicle and the centre of
 the coupling device: 4805 mm
 11. Length of the loading area:
 2174 mm
Masses
 13. Mass of the vehicle in running order: 1641 kg
 13.1. Distribution of this mass amongst the axles:
 1. 933.5 kg
 2. 707.5 kg
 3. - kg
 16. Technically permissible maximum masses
 16.1. Technically permissible maximum laden mass: 2450 kg
 16.2. Technically permissible mass on each axle:
 1. 1090 kg
 2. 1450 kg
 3. - kg
 16.4. Technically permissible maximum mass of the combination:
 3450 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: 1000 kg
 18.4. Unbraked trailer: 600 kg
 19. Technically permissible maximum static mass at the coupling
 point: 60 kg

20. Power plant
 Manufacturer of the engine:
 FIAT AUTO S.P.A. - TORINO
 21. Engine code as marked on the engine:
 9004000

22. Working principle:
ACCENSIONE COMANDATA 4 TEMPI
 23. Furo electric: -
 23.1. Hybrid [electric] vehicle: -
 24. Number and arrangement of cylinders:
 4 IN LINEA
 25. Engine capacity: 1368 cm³
 26. Fuel:
BENZINA/METANO
 26.1. DICARBURANTE
 27. Maximum net power:

	METANO	BENZ	
	88	88	kW a
	5000	5000	min ⁻¹

 or maximum continuous rated power
 (electric motor) - kW
 28. Gearbox (type):
MANUALE
 Maximum speed
 29. Maximum speed: 172 km/h
 Axles and suspension
 30. Axle(s) track:
 1. 1510 mm
 2. 1530 mm
 3. - mm
 35. Tyre/wheel combination:
195/60R16C 99/97T 6 Jx16-36,5 -
Brakes
 36. Trailer brake connections
MECCANICO
 37. Pressure in feed line for trailer braking system:
 - bar
Bodywork
 38. Code for bodywork: **BB - Furgone**
 40. Colour of vehicle: **ARANCIO**
 41. Number and configuration of doors:
3 LATERALI
 42. Number of seating positions (including the driver):
 2
Coupling device
 44. Approval number or approval mark of coupling device
 (if fitted):
 e13003048
 45.1. Characteristics values:

	D:	V:	S:	U:
	9,2	-	100	-
	9,2	-	100	-
	7	-	75	-

Environmental performances
 46. Sound level
 Stationary: 77 dB(A)
 at engine speed: 3750 giri/min⁻¹
 Drive-by: 73 dB(A)

47. Exhaust emission level: **EURO 5**
 48. Exhaust emissions:
 Number of the base regulatory act and latest amending regulatory act applicable:
 - 715/2007*69/2/2008D
 1.1. test procedure:
 CO:
 HC:
 NOx:
 HC+NOx:
 Particulates:
 Smoke opacity (ELR): m⁻¹
 1.2. test procedure **TIPO I [Euro 5]**

	BENZ	BENZ	BENZ
CO:	627	mg/km	646
THC:	38	mg/km	60
NMHC:	34	mg/km	34
NOx:	14	mg/km	13
THC+NOx:	-	mg/km	-
Particulates (mass):	-	mg/km	-
Particulates (number):	-	-	-

 2. test procedure:
 CO:
 NOx:
 NMHC:
 THC:
 CH₄
 Particulates:
 48.1. Smoke corrected absorption coefficient:
 - m⁻¹
 49. CO₂ emissions/fuel consumption/electric energy consumption
 1. all power train except pure electric vehicles
 CO₂ emissions:

	METANO	BENZ	
Urban conditions	176	225	g/km
Extra-urban conditions	109	142	g/km
Combined	134	173	g/km
Weighted, combined	-	-	g/km

 Fuel consumption

	BENZ	METANO	
Urban conditions	9,7	l/100 km	9,9
Extra-urban conditions	6,1	l/100 km	6,1
Combined	7,4	l/100 km	7,5
Weighted, combined	-	l/100 km	-

 2. pure electric vehicles and OVC hybrid electric vehicles
 Electric energy consumption
 - Wh/km
 Electric range:
 - km
Miscellaneous
 50. Type-approved according to the design requirements
 for transporting dangerous goods:
 - class I -
 51. For special purpose vehicles: designation in accordance with Annex II Section 5:

Zulassungsberechtigung II Nr.

und amt. Kennzeichen

am 24.08.2011

zugelassen

DY 870 247
 V6-SB32

52. Remarks:

Coupling devices:
e13003050 - Type:
e13003305 - Type:



Jeep

Fiat Group
Automobiles S.p.A.



EC CERTIFICATE OF CONFORMITY

3110/90165045

Legal Notes:

A:	F: N10FATCT0016318	L:
B:	FIN:	NL:
D:	GR:	P: 2010100009320109
DK:	I: OBZFA24EST018D	S:
E:	IRL:	UK:
H:	BG:	SLO:
CZ:	PL:	SK:
EST:	LV:	LT:
CY:	MT:	RO:

