

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

52. Remarks:

Legal Notes

F:M1GJEPVP001J155

D:ABN0000043

57 14



FIAT CHRYSLER AUTOMOBILES

EC CERTIFICATE
OF CONFORMITY

3111/90001381

Itaw: 13542452

The undersigned **ADELBERT TIM CZAPP** Senior Manager, Vehicle Compliance & Safety hereby certifies that the vehicle:

- 0.1. Make: **JEEP** Version: **J5H63A**
- 0.2. Type: **JK** Variant: **JXJF9**
- 0.2.1. Commercial name: **Wrangler JK Unlimited**
- 0.4. Vehicle category: **M1G**
- 0.5. Company name and address of manufacturer:
FCA US LLC 1000 Chrysler Drive Auburn Hills, Michigan 48326-2766 USA
- 0.6. Location and method of attachment of the statutory plates:
UPPER FENDER SUPPORT - UNDERHOOD LEFT SIDE ADHESIVE
- Location of the vehicle identification number:
RIGHT SIDE FRAME RAIL
- 0.9. Name and address of the manufacturer's representative (if any):
FCA Italy S.p.A. C.so G. Agnelli 200 - 10135 - Turin - Italy
- 0.10. Vehicle identification number: **1C4HJWE56JL905253**
- conforms in all respects to the type described in approval **e4*2001/116*0116*25**
- issued on: **06/10/2017**

and can be permanently registered without further EC type-approvals in Member States having **RIGHT** hand traffic and using **METRIC** units for the speedometer.Place: **AUBURN HILLS, MICHIGAN, U.S.A.**
48326-2766Date: **01/04/2018**

Senior Manager, Vehicle Compliance & Safety

Signature

Position

General construction characteristics				Environmental performances			
1. Number of axles and wheels:	2 4	23. Pure electric: 23.1. Class of Hybrid (e.g. vehicle):	- NO	46. Sound level Stationary:		at engine speed:	Drive-by:
3. Powered axles (number, position, interconnection):	4	24. Number and arrangement of cylinders:		82	dB(A)	2700	min ⁻¹ 75
2 FRONT, REAR AWD WITH MANUAL ENGAGEMENT				47. Exhaust emission level EURO 6 W			
Main dimensions				Exhaust emissions: Number of the base regulatory act and latest amending regulatory act applicable: -715/2007*2015/45W			
4. Wheelbase:	2947 mm	25. Engine capacity:	2776 cm ³	1.2. Test procedure:			
4.1. Axle spacing:		26. Fuel:	DIESEL	TYPE I [Euro 6]			
1-2:	2947 mm	26.1. MONO FUEL	-	CO			
2-3:	- mm	26.2. (Dual-fuel only) Type		THC			
5. Length:	4751 mm	27. Maximum power		THC			
6. Width:	1877 mm	Internal combustion engine		THC+NOx			
7. Height:	1865 mm	27.1. Maximum net power:		DIESEL 51,2 mg/km 26,8 mg/km - mg/km 40,4 mg/km 78,2 mg/km 0,25 mg/km 0,06x10 ⁻¹¹ n./km			
Masses				DIESEL			
13. Mass in running order:	2073 kg	Electric motor		48.1. Smoke corrected absorption coefficient:			
13.2. Actual mass of the vehicle:	2235 kg	27.2. Maximum hourly output:	- kW	DIESEL 0,5 m ⁻¹			
16. Technically permissible maximum masses		27.3. Maximum net power:	- kW	CO ₂ emissions/fuel consumption/electric energy consumption:			
16.1. Technically permissible maximum laden mass:	2585 kg	27.4. Maximum 30 minutes power:	- kW	1. All power trains, except pure electric vehicles: NEDC values			
				CO ₂ emissions:			
				Urban conditions			
16.2. Technically permissible mass on each axle:		Maximum speed		Extra-urban conditions			
1. 1259 kg	29. Maximum speed:	172 km/h		Combined			
2. 1452 kg	Axles and suspension			DIESEL 284			
3. - kg	30. Axle(s) track:	1. 1572 mm		Fuel consumption:			
				Urban conditions			
16.4. Technically permissible maximum mass of the combination:	4785 kg	2. 1572 mm		Extra-urban conditions			
				Combined			
18. Technically permissible maximum towable mass in case of:		35. Tyre/wheel combination:		Weighted, combined			
18.1. Drawbar trailer:	2200 kg	Axle1: 255/70R18 113S 18x7.5-44 45 - Axle2: 255/70R18 113S 18x7.5-44 45 -		g/km			
18.3. Centre-axle trailer:	2090 kg	Brakes		Urban conditions			
18.4. Unbraked trailer:	750 kg	36. Trailer brake connections:	MECHANICAL	Extra-urban conditions			
				Combined			
19. Technically permissible maximum static vertical mass at the coupling point:		Bodywork		Weighted, combined			
				I/100 km			
				DIESEL 10,8			
				2. Pure electric vehicles and OVC hybrid electric vehicles			
				Electric energy consumption (weighted, combined)			
				- Wh/km			
				- km			
				3. Vehicle fitted with eco-innovation(s): NO			
				3.1. General code of the eco-innovation(s): -			
				3.2. Total CO ₂ emissions savings due to the eco-innovation(s): -			
				Electric range			
				3.1. General code of the eco-innovation(s): -			
				3.2. Total CO ₂ emissions savings due to the eco-innovation(s): -			
				AF - Multi-purpose vehicle			
				BROWN			
				40. Colour of vehicle:			
				BROWN			
				41. Number and configuration of doors:			
				5 2 FRONT, 2 REAR, 1 BACK			
				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 position:			
				-			
				20. Manufacturer of the engine:			
				FCA Italy S.p.A.			
				21. Engine code as marked on the engine:			
				VM11D			
				22. Working principle:			
				COMPRESSION IGNITION 4 STROKE			