All power trains, except pure electric vehicle, under Commission Regulation (EU) 2017/1151: WLTP values CO, emissions

DIESEL Fuel consumption Extra High Weighted, combined

DIESEL Pure electric vehicles and OVC hybrid electric vehicles, under Commission Regulation (EU) 2017/1151

Pure electric vehicles:

Electric energy consumption (weighted, combined) Electric range Electric range city - Wham · km OVC hybrid electric vehicles: Electric energy consumption Electric range Electric range city (EAER) (EAER city) - WhAm - km - Km

Miscellaneous Remarks:

Legal Notes F: 250CTNFC HBT1

00 580

Axie 1 225/75R16 C 116/114R M+S 6Jx16-68

Axio2: 225/75R16 C 116/114R M+S 6Jx16-68 Axia1: 225/75R16 CP 116/114O 6.lx16.68 Axie2: 225/75R16 CP 116/114Q 6Jx16-68

Weighted combined



## **EC CERTIFICATE OF CONFORMITY**

3110/91615051 0152619



2022-VHS-000244480



The undersigned LUIGI GALANTE PRODUCTION MANAGER hereby certifies that the vehicle:

N. Company											
-1860	0.1.	Make: FIAT									
1000	0.2	Type: 250	Variant: CTNFC	Version: HBT1							
	0.2.1	Commercial name: FIAT DUCATO									
	0.2.2	For multi-stages approved vehicles, type-approval information of the base/previous stages vehicle (list the information for each stage):									
adir.		Type: -	Variant: -	Varaggi: -							
(MSH)		. , , .		A BL STOLL							
		Type-approval number, extension n	umber: -								
PROFESSIONAL )	0.2.3	Identifiers:		DIESEL							
	0.2.3.1.	Interpolation family's identifier:		IP-03_250_0323M-ZFA-1							
1	0.2.3.2	ATCT family's identifier:		AT-03_250_0002_ZFA-1							
neebi	0.2.3.3	PEMS family's identifier:		e3-ZFA-52-0							
	0.2.3.4.	Roadload family's identifier:									
	0.2.3.5	Roadload Matrix family's identifier:		RM-03_250_0008-ZFA-1							
	0.2.3.6.	Periodic regeneration family's identi	fier:	PR-03_250_0003-ZFA-1							
	0.2.3.7.	Evaporative test family's identifier:		•							
	0.4.	Vehicle category: N1									
	0.5.	Company name and address of manufacturer:									
		FCA Italy S.p.A. C.so G. Agnelli 2									
-	0.5.1.	For multi-stage approved vehicles,	company name and address of manu	facturer of the base/previous stage(s) vehicle:							
117	0.6.	Location and method of attachment	of the statutory plates:								
		ENGINE COMPARTMENT, FRONT	UPPER CROSS MEMBER								
		MECHANICALLY FIXED									
		Location of the vehicle identification	number.								
		ON THE RIGHT WHEELHOUSE, I	THE FRONT PASSENGER COMP	ARTMENT							
	0.9.	Name and address of the manufact	urer's representative (if any):								
		••									

Vehicle identification number: ZFA25000002V21088

Date of manufacture of the vehicle: 03/05/2022

conforms in all respects to the type described in approval e3\*2007/46\*0044\*40 granted on: 31/03/2021

and cannot be permanently registered without further approvals.

Place: TURIN

Date: 03/05/2022

D: 00000000

-	General construction characteristics		_		DIESEL	103	kW at 35	500	min'	47.1.3.0.	ro, N:		
	lumber of axles:		2	27.3.	Maximum net power	: (electric moto	or)		- kW	47.1.3.1.	f1, N/(km/h):		
a	nd wheels:		4	27.4.	Maximum 30 minute					47.1.3.2	f2, N/(km/h) <sup>2</sup> :		
. N	lumber and position of axles with twin wheels:		••	28.	Gearbox (type):	a poner: (e-e-c	and motor)		· kW	47.2	Driving cycle:		DIESEL
P	owered axles (number, position, interconnection):			20.	MANUAL					47.2.1.	Driving Cycle class:		38
1	FRONT -									47.2.2.	Downscaling factor (f <sub>ee</sub> ):		0.09
. 8	pecify if the vehicle is: non-i	utomate	ed .	28.1.	Gearbox ratios								
	lain dimensions				1st gear			1:4,1	54	47.2.3	Capped speed:		200
	/heelbase:	403	35 mm		2nd gear			1:2,1	18	48.	Exhaust emissions:		
	xie spacing:				3rd gear			1:1,3	61		Number of the base regulatory act and I	atest amending	
	2	401	35 mm		4th gear			1:0,9			regulatory act applicable:		
			98 mm		5th gear			1:0,7			715/2007*2018/1832AR		
	laximum permissible length:	•••			6th gear						1.2. Test procedure:		[WLTP]
	laximum permissible width:		50 mm		7th gear			1:0,6	22			DIESEL	
	laximum permissible height:	25	22 mm						*		co	98,0	mg/km
F	ifth wheel lead for semi-trailer towing vehicle:				8th gear				•		THC	•	mg/km
n	naximum;		- mm		9th gear				•		NMHC		mg/km
п	ninimum:		- mm	28.1.1.	Final drive ratio:			1:4,8	67		NO <sub>x</sub>	52,9	mg/km
.1. N	faximum permissible rear overhang:	10	15 mm	28.1.2.	Final drive ratios						THC+NO,	58,6	mg/km
	lasses				1st gear			1:20,2	18		NH.		
	lass in running order of the incomplete vehicle:	20	75 kg		2nd gear			1:10,3	08			0,52	mg/km
1. D	istribution of this mass amongst the axles:		-		3rd gear			1:6,6	24		Particulates (mass) Particles (number)	),20X10^11	n./km
		1. 1346	6 kg		4th gear			1:4,7			Particles (number)		
		2. 729	9 kg		5th gear			1:4,7		48.1.	Smoke corrected absorption coefficient:	DIESE	. 0,50 m <sup>-1</sup>
2. A	ctual mass of the incomplete vehicle:	21	69 kg		-					49.	CO, emissions/fuel consumption/electric	energy consum	ption:
	finimum mass of the vehicle when completed:	17	'50 kg		6th gear			1:3,0	27		All power trains, except pure electric v		
1. D	stribution of this mass amongst the axles:				7th gear				•		CO <sub>2</sub> emissions:	OTHORS: THE DO	4.000
	and an analysis of an arrows	1. 1150	O ka		8th gear						CO <sub>2</sub> emissions:		
		2. 600			9th gear							DIESEL	
т	echnically permissible maximum masses:				Maximum speed						Urban conditions		g/km
	echnically permissible maximum laden mass:	35	00 ka	29.	Maximum speed:			15	2 km/h		Extra-urban conditions	-	g/km
	echnically permissible mass on each axle:				Axles and suspen	sion					Combined		g/km
	permany permanent man or each axie.	1. 1850		30.	Axle(s) track:						Weighted, combined	-	g/km
		2. 2000						1. 1810			Fuel consumption:		
. To	echnically permissible maximum mass of the							2. 1790	mm			D	ESEL
	embination:	60	00 kg	35.	Fitted tyre/wheel co						Urban conditions		
Te	echnically permissible maximum towable mass in ca	se of:			resistance coefficier	nts (RRC) and	tyre category user	d for CO <sub>2</sub>			Extra-urban conditions		
i. D	rawbar trailer:		- kg		determination:						Combined		
2 S	emi-trailer:		- kg		Axie1: 225/75R16	CP 116R 6Jx1/	6-68 - C C2				Weighted, combined		
3. C	entre-axie trailer:	25	00 ka		Axle2: 225/75R16						Deviation factor : -		
	nbraked trailer:		50 kg		Brakes	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
-		,	SU Kg	36.	Trailer brake conne	ctions:					Verification factor : -		
	echnically permissible maximum static mass at the outling point:	1	00 kg	37.	Pressure in feed line		kina sustam:		. kPa		2. Pure electric vehicles and OVC hybrid	d electric vehicle	
Р	ower plant			37.		3 for trailer bran	iking system.				Electric energy consumption (weighted,	combined)	- Wh/km
	lanulacturer of the engine:				Coupling device  Approval number or		k of coupling device	o (if fitted)			Electric range		- km
	CA Italy S.p.A.			44.							Vehicle fitted with eco-innovation(s):		NO
	ngine code as marked on the engine:			45.	Types or classes of		ses which can be i	illeo.			* -		
	6349131			45.1	Characteristics valu	es:					3.1. General code of the eco-innovation	(s):	-
						D:	V: 8	B:	U:		3.2. Total CO, emissions savings due to	the eco-innovat	on(s):
	forking principle:							-					(-)
	OMPRESSION IGNITION 4 STROKE				Environmental per	formances					3.2.1. NEDC saving:	GASOL	
c	ure electric:	N	10	46.	Sound level							· -	g/km
					Stationa	arv: (	at engine speed:	Driv	ve-by:		3.2.2. WLTP saving:	GASOL	
P	class of Hybrid [electric] vehicle;				80 dB		2625 min 1	69	dB(A)				g/km
1. C	lass of Hybrid [electric] vehicle; lumber and arrangement of cylinders;												-
1. C									_ \$				
1. C N 4	lumber and arrangement of cylinders: IN LINE	21	R4 cm³	47.	Exhaust emission le			EURO 6	NR .				
1. C N 4	iumber and arrangement of cylinders: IN LINE ingine capacity:		84 cm³	47. 47.1.				EURO 6	NR .				
1. C N 4 E	umber and arrangement of cylinders: IN LINE Ingine capacity: uel:	21 DIESI			Exhaust emission le			EURO 6	AR .				
1. C N 4 E F	umber and arrangement of cylinders: IN LINE Ingrie capacity. Uel. IONO FUEL			47.1. 47.1,1.	Exhaust emission le			EURO 6 A	.R				
P 1. C 1. N 4 . E . F 1. h	umber and arrangement of cylinders:  IN LINE ingrie capacity.  uel:  IONO FUEL  Dual-fuel only) Type			47.1. 47.1.1. 47.1.2.	Exhaust emission le Parameters for emis Test mass, kg: Frontal area, m <sup>2</sup> :	ssion testing of	T V <sub>ood</sub>		•				
P 1. C N 4 4 E F F 1. M 2. (()	umber and arrangement of cylinders: IN LINE Ingrie capacity. Uel. IONO FUEL			47.1. 47.1,1.	Exhaust emission le Parameters for emis Test mass, kg:	ssion testing of	T V <sub>ood</sub>		•				

47.1.3.0. f0, N:

DIESEL

General construction characteristics