49.	CO_2	emissions/fuel consumption/electric energy consumption:	
-----	--------	---	--

1	All power train	s excent	nure ele	ectric vehicle	20

NEDC values	CO₂ emissions	Fuel consumption
Urban conditions:	- g/km	- I/100km
Extra-urban conditions:	- g/km	- I/100km
Combined:	- g/km	- I/100km
Weighted, combined:	49 g/km	2.2 I/100km
Deviation factor:		

_	_			 	
` '		:c: -	:	 ٠	

verification factor.	
O. D. van de determination and OVO to be deducted a state of	

2. Pure electric verticles and OVC hybrid electric verticles		
Electric energy consumption (weighted, combined):	136	Wh/km
Electric range	47	km

- 3. Vehicle fitted with eco-innovation(s): 3.1 General code of the eco-innovation(s)
- 3.2 Total CO₂ emissions saving due to the eco-innovation(s)

Diesel/Petrol

- 3.2.1 NEDC savings:
- 3.2.2 WLTP savings:
- 4. All power trains, except pure electric vehicle, under (EU) 2017/1151

WLTP values	CO ₂ emissions	Fuel consumption
Low	- g/km	9.8 I/100km
Medium	- g/km	7.0 I/100km
High	- g/km	6.6 I/100km
Extra High	- g/km	7.9 l/100km
Combined	- g/km	7.6 I/100km
Weighted, combined	52 g/km	2.3 I/100km

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

5.1 Pure electric vehicles

Electric energy consumption	-	Wh/km
Electric range	-	km
Electric range city	-	km
5.2 OVC hybrid electric vehicles		
Electric energy consumption (ECAC,weighted)	150	Wh/km
Electric range (EAER)	40	km
Electric range city (EAER city)	44	kn

Miscellaneous

Page 4

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

52. Remarks:

0

No

g/km

g/km

To No. 35: technical wheel/tyre combinations with different data to para. 49 1/2: 225/55 R17 97H M+S 7 1/2Jx17 ET27* 1/2: 225/55 R17 97Y 7 1/2Jx17 ET27* 1: 245/35 R20 95Y 8Jx20 ET30 2: 275/30 R20 97Y 9Jx20 ET44* 1/2: 245/40 R19 98H M+S 8Jx19 ET30* 1: 245/40 R19 98V M+S 8Jx19 ET30 2: 275/35 R19 100V M+S 9Jx19 ET44* 1/2: 245/40 R19 98Y 8Jx19 ET30* 1: 245/40 R19 98Y 8Jx19 ET30 2: 275/35 R19 100Y 9Jx19 ET44* 1/2: 245/45 R18 100V M+S 8Jx18 ET30* 1/2: 245/45 R18 100Y 8Jx18 ET30* 1: 245/45 R18 100Y 8Jx18 ET30 2: 275/40 R18 99Y 9Jx18

Bayerische Motoren Werke Aktiengesellschaft

BMW AG



EC CERTIFICATE OF CONFORMITY

(complete vehicles)

The registration No. as mention	oned below h	as been allo	ated		
to the vehicle specified overle	af				
(Place and date)					
(Registration office)					
(Remarks of KBA)					
(Remarks of manufacturer)					
HSN 0005 ASN	004627	VVS 00462	7	TSN	coo
GB 00 000006 WBAJA920	20BN76225	6299908			



WBAJA92020BN76225

The undersigned:

Jean-Philippe Parain

hereby certifies that the vehicle

 0.1
 Make (Trade name of the manufacturer):
 BMW

 0.2
 Type:
 G5L

 Variant:
 JA92

 Version:
 DAW500M0

 0.2.1 Commercial name:
 530e iPerformance

 0.4
 Vehicle category:
 M1

0.5 Company name and address of manufacturer:

Bayerische Motoren Werke AG, DE-80788 München

0.6 Location and method of attachment of the statutory plates:

On the left or right side A-,B-,C-pillar, riveted, optionally bonded

Location of the vehicle identification number:

in the engine compartment right-hand side

0.9 Name and address of the manufacturer's representative:

0.10 Vehicle identification number:

WBAJA92020BN76225

conforms in all respects to the type described in approval

e1*2007/46*1688*06

issued on

2018-08-09

and can be permanently registered in Member States having LEFT hand traffic and using IMPERIAL and METRIC units for the speedometer and IMPERIAL and METRIC units for the odometer.

München (Place) 03.10.2018 (Date)

W T

(Signature)

Sales Manager (Position)

General construction characteristics Number of axles: 2 and wheels: 3. Powered axles (number, position, interconnection): Axle 2 1 Main dimensions 4. Wheelbase: 2975 mm 5. Length: 4936 mm Width: 6. 1868 mm 1483 mm 7. Height: Masses 1845 13. Mass in running order: 13.2 Actual mass of the vehicle: **1926** kg 16. Technically permissible maximum masses 16.1 Technically permissible maximum laden mass: 2420 kg 16.2 Technically permissible mass on each axle: Axle 1: **1120** ka Axle 2: 1405 kg 16.4 Technically permissible maximum mass of the combination: - kg 18. Technically permissible maximum towable mass in case of: 18.3 Centre-axle trailer: - kg 18.4 Unbraked trailer: - kg 19. Tech. permissible max. static vertical mass at the coupling point: - kg Power plant 20. Manufacturer of the engine: Bayer. Mot. Werke AG B48B20A 21. Engine code as marked on the engine: 22. Working principle: positive ignition/4-stroke 23. Pure electric: No OVC-HEV 23.1 Class of Hybrid [electric] vehicle: 24. Number and arrangement of cylinders: 4:in line 1998 cm³ 25. Engine capacity: 26. Fuel: Petrol PHEV 26.1 Mono fuel 27. Maximum power 27.1 Maximum net power (internal combustion engine): 135.00 kW at: 5000 min 52.00 kW 27.2 Maximum hourly output (electric motor): 83.00 kW 27.3 Maximum net power (electric motor): 27.4 Maximum 30 minutes power (electric motor): 55.00 kW Maximum speed 29. Maximum speed: 235 km/h

Axle	es and su	spensio	n							
30.	Axle(s) to	rack:		1.	1604	mm	2.	163	1	mr
35.	Tyre/whe	eel comb	ination/	Rolling Res	istance	Class:	ı			
	1: 245	5/40 R19	98 Y	· · · · · · · · · · · · · · · · · · ·	8Jx19/I	ET30				(
	2: 275	5/35 R19	100 Y		9Jx19/I	ET44				(
Bral	kes									
36.	Trailer b	rake con	nection	s:						
Bod	lywork									
38.	Code for	bodywo	rk:							A
40.	Colour o	f vehicle:								GRE'
41.	Number	and conf	iguratio	on of doors:				4;2 le	ft,2	2 righ
42.	Number	of seatin	g positi	ons (includi	ng the c	lriver):				
Envi	ironmenta	al perfor	mance	s						
46.	Sound le	evel:								
	Stationa	ry:						72.7	0	dB(A
	at engine	e speed:						375	0	mir
	Drive-by	:						68.0	0	dB(A
47.	Exhaust	emissior	level:					E	ırc	6 A
47.1	Paramet	ers for e	mission	testing of						
47.1	.1 Test m	iass:						200	8	k
47.1	.2 Fronta	l area:						2.3	5	r
47.1	.3 Road I	oad coef	ficients							
47.1	.3.0 f0							237	.3	
47.1	.3.1 f1							-0.254	N/	(km/h
47.1	.3.2 f2						- (0.03526	N/	(km/h
48.	Exhaust	emissior	ns:							
	No. of th	e base re	egulato	ry act and la	itest am	ending	regula	tory act a	app	olicab
		1	T	/NEDC				07*2017		
1.2 1	test proce	edure	Type	(NEDC ave	erage va	aiues, v	VLIP	_		
					ı			- Dies		
	CO:		7	5.7 mg/km		ГНС:				mg/kr
	NMHC:			3.1 mg/km	1	NOx:		2.	.7	mg/kr
	THC + N		- >	mg/km					_	
	Particular	-						6.84		mg/kr
40.4	Particles	`						6.84	*1	
				tion coefficie	ent:					r
	Declared		m RDE	values				10 100	_	
Com	plete RDE		N-				N	NOx: 126		mg/kr 0 ¹¹ kr
l leb -	Particles).							
OLDS	an RDE tri		N-					NOx: 126		
	Particles Page 3	(number):					6.0	*1	0 kr
	. age o									