

C . O . C

COMPLIANCE OWNSHIP CERTIFICATE

0,1 MAKE: **BMW**
0,2 TYPE: **R12W**
0,3 COMMERCIAL NAME: **R1200 GS ADVENTURE**
0,4 CATEGORY: **L3e**
0,5 COLOR: **GREY**
0,7 MANUFACTURER NAME AND PLACE : **Bayerische Motoren Werke AG**
0,8 MANUFACTURER COUNTRY: **GERMANY**

VEHICLE OWNER OR SELLER AGENT :	BANNANACLUB LTD MARCO OSU 23 RED STREET SW4758 LONDON UNITED KINGDOM
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VEHICLE IDENTIFICATION NUMBER :	<i>WB10A0209FZ214836</i>
Location of the VIN :	<i>right, on the frame steering head</i>

Eu General approval number and date	<i>e1*2002/24*0584*03 May-2022</i>
Type Certificate CH	6BA475

This is an independent vehicle information sheet about the vehicle type or vehicle identified above by its VIN . Neither the document provider , nor the signatory are affiliated or attached in any way of any governmental , official or quasi-governmental agency , nor sanctioned please be aware that an agency or organisation this is presented to may ask for additional document or supportive evidence depending on what procedure is beign undertaken .

20. Engine manufacturer:	21. Engine code:	22. Working principle:	23. Number and arrangement of cylinder:	24. Capacity: (cm3)	25. Fuel	26. Maximum net power: (kW/min)
BMW	122EN	Fuel injection, 4-stroke	2, Boxer	Petrol	1170	92/7750

28. Gearbox:	28.1 Gear:	29. Final drive ratio:
Manual	6	2.91

37. Code of body:	41. Number and configuration of doors:	42.1 Number and position of setts:
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44. Maximum speed:	203 (km/h)
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45. Stationary (dB(A) at engine speed (min1):	Drive-by (dB(A):
93 at 3875	80

1. Number of Axles /wheels:	3.Wheelbase: (mm)	6.1. Length: (mm)	7.1. Width: (mm)	8. Height: (mm)
2/2	1520	2210	915	1380

12.1 Masso of the vehicle with bodiwork in running order :(kg	260
12.2. Unladen mass of vehicle:	230
14.1 Technically permissable maximum laben mass: (kg)	480
14.2 Distribution of this mass among the axles – ½: (kg)	190/310
14.3 Technically permissable maximum mass on each axle – ½:(kg)	190/310

32. Type and wheels:	
Type on wheels 1:	120/70 B19 60Q M+S
Type on wheels 2:	170/60 B17 72Q M+S

46. Euro emission standard :	EURO 3
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CO (g/KM):	HC (g/km):	Nox (g/km):	NC+NOx (g/km):
0.800	0.200	0.200	---

47. CO2 emissions NEDC values :	
CO2(g/km)	127.6

Alternative Whells:
A: 110/80 R19 59V P: 150/70 R17 69V