

# C . O . C

## COMPLIANCE OWNSHIP CERTIFICATE

0,1 MAKE: bmw  
0.2 TYPE: 5  
0.3 COMMERCIAL NAME: m5cs  
0.4 CATEGORY: M1  
0.5 COLOR: GREY  
0,7 MANUFACTURER NAME AND PLACE : FORD 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 :	WF0GXXGBBGBD75446
Location of the VIN :	In the passenger compartment , on the vehicle floor , on the right front seat .

Eu General approval number and date	e13*200/116*0249*13 May-2011
Type Certificate CH	1FJ209

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 manufacture r:	21.Engine code:	24.Number and arrangement of cylinder:	25.Capacity: (cm3)	26.Fuel	27.Maximum net power: (kW/min)	23. Pure electric:	23.1 Hybrid Vehicle:
Ford	T1BB	4, in line	1560	Diesel	85/3600	No	No

29.Gearbox:	29.1 Gear:	30. Final drive ratio:
Manual	6	3.69

37. Type of body:	41.Number and configuration of doors:	42.1 Number and position of seats:
Station wagon	5	5

44. Maximum speed:	<b>185 (km/h)</b>
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45. Stationary (dB(A) at engine speed (min1):	Drive-by (dB(A):
72 at 2700	71

1. Number of Axles /wheels:	2. Powered axles:	3.Wheelbase: (mm)	5. Axle(s)	6.1. Length: (mm)	7.1. Width: (mm)	8. Height: (mm)	11. Rear overhang: (mm)
2/4	1	2850	1589/1605	4837-4858	1886	1472-1548	1060-1065

12.1 Mass of the vehicle with bodiwork in running order : (kg)	<b>1505</b>
14.1 Technically permissible maximum laden mass: (kg)	<b>2265</b>
14.2 Distribution of this mass among the axles – ½: (kg)	<b>1130/1190</b>
14.3 Technically permissible maximum mass on each axle – ½: (kg)	<b>1130/1190</b>
16. Maximum permissible roof	<b>75</b>
17. Maximum mass of trailer – braked / unbraked:	<b>1600/750</b>
18. Maximum mass of combination:	<b>3865</b>
19.1 Maximum vertical load at the coupling point for trailer	<b>90</b>

32. Type and wheels:	
Type on wheels 1:	<b>215/55 R1693U</b>
Type on wheels 2:	<b>215/55 R1693U</b>

46. Euro emission standard : 46.1 Exhaust emission number:	<b>EURO 5</b> 715/2007*692/2008A
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CO (g/KM):	HC (g/km):	Nox (g/km):	NC+NOx (g/km):	Particulates (g/km):
0.1707	---	0,1479	0.1615	0.00189
46.2 Smoke absorption coefficient value:			0,53 m-l	

47. CO2 emissions/fuel consumption NEDC values :	47.1 CO2 emissions/fuel consumption WLTP value*:
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	CO2(g/km)	Fuelcons. (l/100km)		CO2(g/km)	Fuelcons. (l/100km)
Combined	127	5.0	Combined:		

\*Only available from 2018

Alternative Whells:
215/50 R17 95W ; 235/45 R17 94U