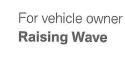


EMW Classic Experiise

BMW CLASSI

EXPERT APPRAISAL



BMW 328

Body number
Engine number
Gearbox
Chassis
Paintwork
Production date
Delivery date
Recipient
Location

85111 85111 Semi synchronous Hurth 2-door Roadster White / Black 1937 05.07.1937 Brenner

Munich, 05. February 2016 **Expertise No.**

226

Berlin

Ulrich Knieps

Head of BMW Group Classic

Manfred Grunert

Gerneral Manager Archive, collection and classic brand management Ralf Wierlein

General Manager Classic Services

ORDER SPECIFICATIONS

ORDERING PARTY

Terry Wan

VEHICLE OWNER

Raising Wave

INSPECTION

ON

01.02.2016

BY

Klaus Kutscher and Axel Klinger-Koehnlein

LOCATION

BMW Classic

VEHICLE DATA IN BMW GROUP ARCHIVES RESEARCHED BY

Andreas Harz

VEHICLE DATA

NUMBER PLATE
OWNER
Raising Wave
MANUFACTURER
BMW
VEHICLE IDENTIFICATION NUMBER / BODY NUMBER
85111
ENGINE NUMBER / GEARBOX NUMBER (IF AVAILABLE)
85111
TYPE AND VERSION
328
DRIVE TYPE
Rear
POWER OUTPUT
80 PS
FIRST REGISTRATION / REGISTRATION CANCELLATION DATE
1937
NEXT ROADWORTHNESS / EXHAUST GAS-TEST
KILOMETRE READING / MILEAGE
0
O .

VEHICLE HISTORY

Delivered on 05.07.1937 to Brenner in Berlin, Germany. Since the 1990ies registered in Germany. Sold by Kleissler.

PIECE NUMBER

464

ORIGINAL PRICE

12.500 Reichsmark

DISPLACEMENT

1971

POWER OUTPUT

80 PS

20. BMW EVALUATION OF ORIGINALITY

The evaluation of a vehicle's originality distinguishes between original, contemporary conversions, and reproductions for the different assembly groups.

When the evaluated component is an original mounted at the plant, 20 points are awarded.

When the evaluated component is a contemporary conversion – admissible conversions must be made within the first ten years following registration – 10 points are awarded.

When a reproduced part was used from later production, 5 points are awarded.

When the evaluated component does not fall under any of the above categories, no points are awarded.

The total number of these points, added to the findings of the condition analysis above, is a measure of the vehicle's current condition and originality.

20.1. EVALUATION SCHEME TRUE TO ORIGINAL?

Yes	Contemporary Conversion	Reproduction	No
20	10	5	0

THE FOLLOWING 50 EVALUATION CRITERIA ARE ADDED UP FOR THE FOLLOWING FINDINGS:

Max. obtainable number of points	1000
Min. obtainable number of Points	0
ORIGINALITY CONDITION 1	800 - 1000
ORIGINALITY CONDITION 2	600 - 800
ORIGINALITY CONDITION 3	400 - 600
ORIGINALITY CONDITION 4	200 - 400
ORIGINALITY CONDITION 5	0 - 200

20.2. BODY		CONTEMPORARY CONVERSION	REPRODUCTION	No			
	20	10	5	0			
CHASSIS WITH VEHICLE ID NUMBER	Ø						
CHASSIS PAINTWORK	ď			. 🔾			
BODY EXTERIOR			0				
EXTERIOR BODY PAINTWORK		4					
THICKNESS OF PAINT		ď					
20.3. CHROME AND TRIM SECTIONS							
CHROME AND TRIM SECTIONS		ď	O				
20.4. GLAZING WITH EXTERIOR MIRROR AND GASKETS							
GLAZING		4					
GASKETS			4				
20.5. BODY INTERIOR / PASSENGER COMPARTMENT / LUGGAGE COMPARTMENT							
PASSENGER COMPARTMENT / FLOOR	0		C'				
PASSENGER COMPARTMENT PAINTWORK			ď				
FOOT CONTROLS	ď	۵					
DOOR CONTROLS	Ø			Q			
FRONT SEATS	Q	ď	Q				
REAR SEATS							
DASHBOARD / CENTRE CONSOLE		Ø					

	Yes	CONTEMPORAR/ CONVERSION	REPRODUCTION	No
	20	10	5	0
INSTRUMENTS	0	U	Q	
STEERING WHEEL	ď	Q	Q	
FLOOR COVERING		E'		
ROOFLINER	0			Q
GRAB HANDLES	0			
LUGGAGE COMPARTMENT	U			

20.6. ENGINE COMPARTMENT / ENGINE COMPARTMENT LID AND ADD-ON PARTS

ENGINE COMPARTMENT AND ENGINE COMPARTMENT LID, BATTERY	0	E		
HORN			E'	
FRONT LIGHTING		4	Q	
REAR LIGHTING	0		E'	
TURN INDICATOR	E'			

20.7. VEHICLE UNDERBODY / CHASSIS AND SUSPENSION

UNDERBODY ASSEMBLY	E			
FUEL TANK				
EXHAUST SYSTEM				
FRONT AXLE / CHASSIS AND SUSPENSION	E'	0		
REAR AXLE / CHASSIS AND SUSPENSION			Q	

20.8. ENGINE / MIXTURE PREP. **DRIVE TRAIN / ELECTRICAL** Yes CONTEMPORARY CONVERSION SYSTEM / ELECTRONICS 20 10 5 0 ENGINE WITH NUMBER W MIXTURE PREPARATION ELECTRICAL SYSTEM / ELECTRONICS / V IGNITION SYSTEM AND CABLING **DRIVE TRAIN** V **RADIATOR** V 20.9. POWER TRANSMISSION **GEARBOX WITH NUMBER** V CLUTCH 0 20.10. WHEEL RIMS AND TIRES FRONT WHEEL RIMS REAR WHEEL RIMS V FRONT TYRE SIZE REAR TYRE SIZE V SPARE WHEEL RIM V 20.11. BRAKE SYSTEM **BRAKE DISCS** V **BRAKE LINES** V BRAKE POWER ASSISTANCE

20.12. COLOUR SYSTEM

Yes	CONTEMPORAR/ CONVERSION	REPRODUCTION	No	
20	10	5	0	
		_		

ORIGINAL SYSTEM

20.13. SLIDE / TILT SUNROOF SOFTTOP AND HARDTOP

SLIDE / TILT SUNROOF / SOFTTOP		Q	
HARDTOP			

TOTAL POINTS FOR THE ABOVE: 685

CONDITION LEVEL ACCORDING TO BMW: 2,6

BMW EVALUATION:

CONDITION LEVEL:

2,0

ORIGINALITY LEVEL:

2,6

TOTAL CONDITION LEVEL: 2,3