

REPORT

GENERAL INFORMATION

Report Name

Bmw 318d

Read out date

2025-08-02 16:14:44

Date of editing

2026-03-09 17:33:37

Serial number

36037 Professional

Unit of measure

µm

VEHICLE DATA

Type	SEDAN
Make	BMW
Model	318d
VIN	WBA8C31040K891986
First registration	03.02.2017.
Fuel Type	Diesel
Engine capacity [ccm]	1995
Power [kW]	100
Year of production	2017

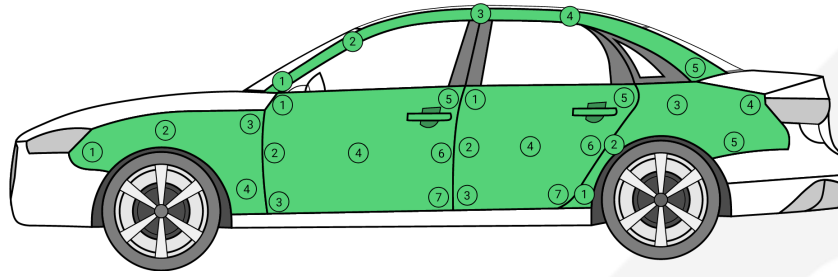
COMMENT

-

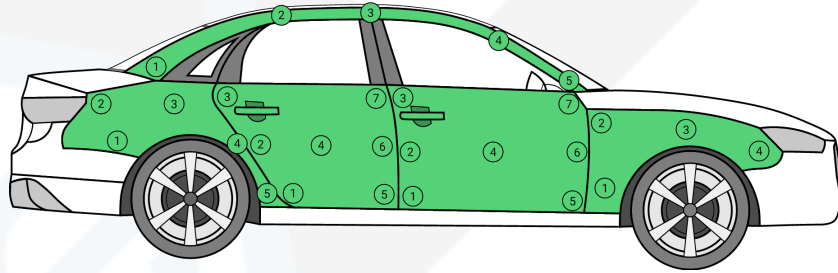
MEASUREMENTS

"-" means measurement skip, "∞" means measurement out of range

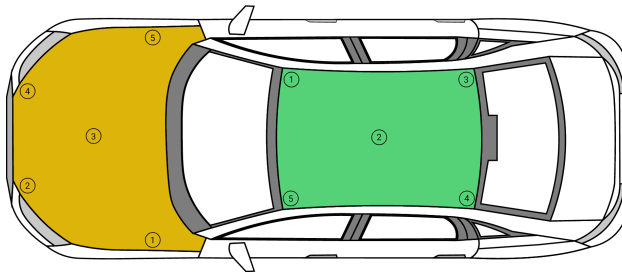
PAS: General interpretation, Body



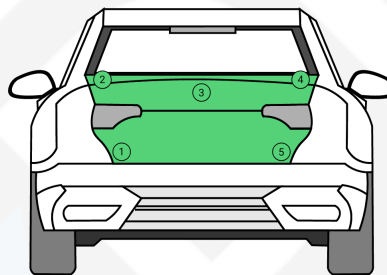
LEFT SIDE											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Left front fender/ bumper	Fe + Zn	131	155	144	152	131	155	139	-	-	-
Left front door	Fe + Zn	77	103	90	103	101	82	95	84	90	77
Left rear door	Fe + Zn	73	111	87	111	91	83	81	91	78	73
Left pillar	Fe + Zn	73	156	99	156	73	76	85	104	-	-
Left rear fender/ bumper	Fe	89	106	96	89	106	94	101	90	-	-



RIGHT SIDE											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Right front fender/ bumper	Fe	121	161	139	123	161	121	152	-	-	-
Right front door	Fe + Zn	72	92	85	72	85	86	92	83	90	90
Right rear door	Fe + Zn	71	90	81	72	71	85	84	76	90	86
Right pillar	Fe	70	149	100	94	70	96	91	149	-	-
Right rear fender/ bumper	Fe + Zn	83	110	92	93	88	110	83	87	-	-



TOP											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Hood/bonnet	Fe	173	228	188	182	181	228	174	173	-	-
Roof	Fe + Zn	78	108	87	78	108	81	82	84	-	-



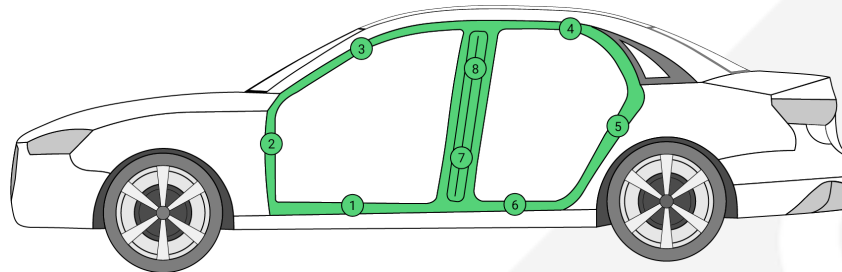
BACK											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Trunk/boot	Fe + Zn	95	163	121	128	115	95	102	163	-	-

Legend	
	Disabled
	Paint layer is too thin
	Paint layer is original
	Second layer of paint
	A thin layer of putty
	A thick layer of putty

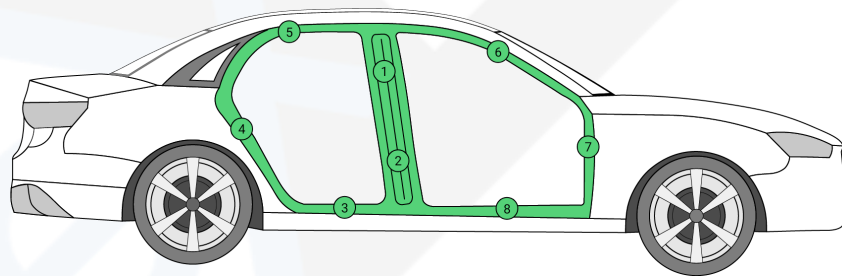
MEASUREMENTS

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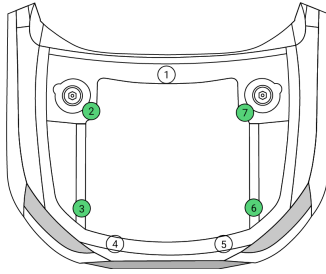
PAS: General interpretation, Int. body parts



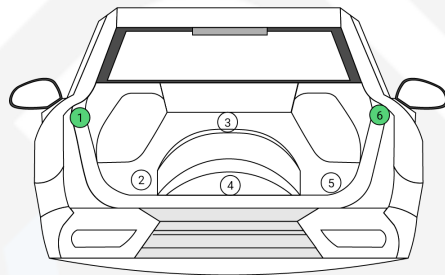
LEFT SIDE												
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.	
					8.	9.	10.	11.	12.	13.	14.	
Left side	Fe + Zn	53	82	68	76	68	60	60	65	82	53	
					80	-	-	-	-	-	-	



RIGHT SIDE												
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.	
					8.	9.	10.	11.	12.	13.	14.	
Right side	Fe + Zn	55	86	65	57	55	69	69	55	59	71	
					86	-	-	-	-	-	-	

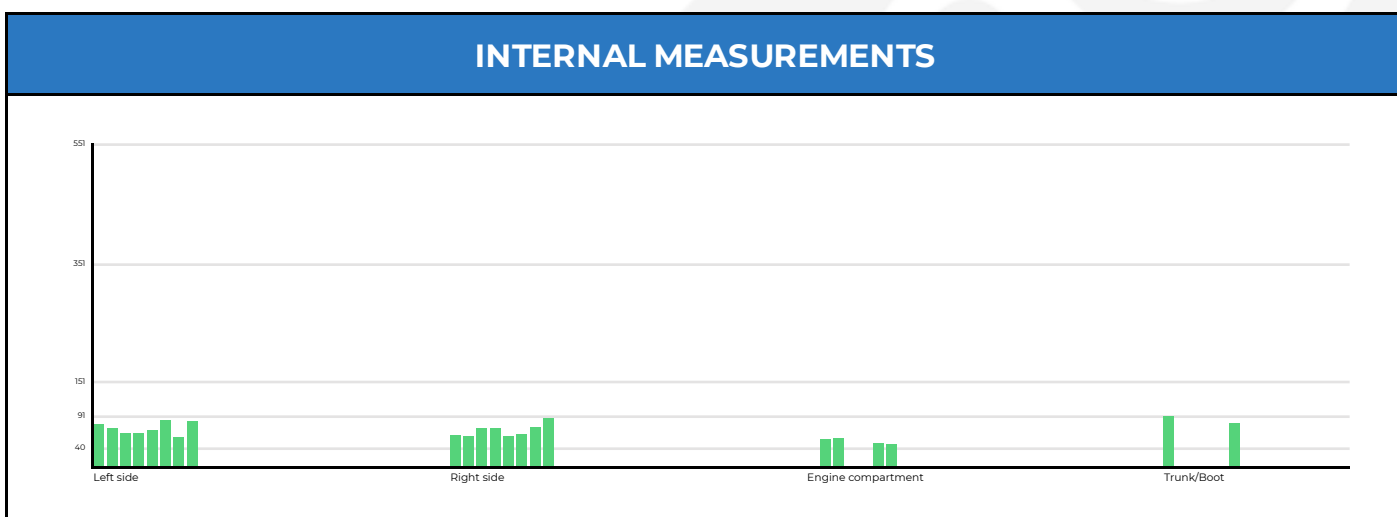
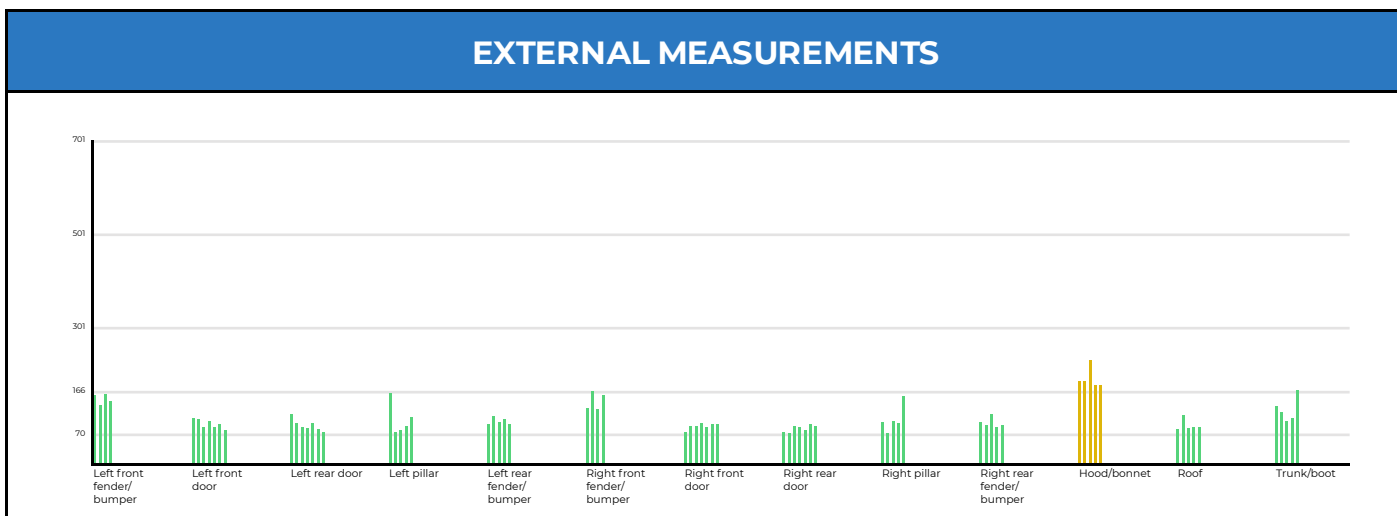


ENGINE COMPARTMENT											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Engine compartment	-	42	52	47	-	50	52	-	-	44	42



TRUNK/BOOT											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Trunk/Boot	Fe + Zn	77	89	83	89	-	-	-	-	77	-

CHARTS



TIRES/TYRES

TIRES/TYRES					
	Manufacturer	Season	Size	Measurements	Measurements
Left front	Vredestein	All season	205/60/16	5mm	5mm
Right front	Vredestein	All season	205/60/16	5mm	5mm
Left rear	Vredestein	All season	205/60/16	5mm	5mm
Right rear	Vredestein	All season	205/60/16	5mm	5mm

SYMMETRIC MEASUREMENTS

EXTERNAL MEASUREMENTS														
Left front fender/ bumper	1. 152	2. 131	3. 155	4. 139	-	-	-	-	-	-	-	-	-	-
Right front fender/ bumper	4. 152	3. 121	2. 161	1. 123	-	-	-	-	-	-	-	-	-	-
Difference	0	10	6	16										
Left front door	1. 103	2. 101	3. 82	4. 95	5. 84	6. 90	7. 77	-	-	-	-	-	-	-
Right front door	7. 90	6. 90	5. 83	4. 92	3. 86	2. 85	1. 72	-	-	-	-	-	-	-
Difference	13	11	1	3	2	5	5							
Left rear door	1. 111	2. 91	3. 83	4. 81	5. 91	6. 78	7. 73	-	-	-	-	-	-	-
Right rear door	7. 86	6. 90	5. 76	4. 84	3. 85	2. 71	1. 72	-	-	-	-	-	-	-
Difference	25	1	7	3	6	7	1							
Left pillar	1. 156	2. 73	3. 76	4. 85	5. 104	-	-	-	-	-	-	-	-	-
Right pillar	5. 149	4. 91	3. 96	2. 70	1. 94	-	-	-	-	-	-	-	-	-
Difference	7	18	20	15	10									
Left rear fender/bumper	1. 89	2. 106	3. 94	4. 101	5. 90	-	-	-	-	-	-	-	-	-
Right rear fender/ bumper	5. 87	4. 83	3. 110	2. 88	1. 93	-	-	-	-	-	-	-	-	-
Difference	2	23	16	13	3									
INTERNAL MEASUREMENTS														
Left side	1. 76	2. 68	3. 60	4. 60	5. 65	6. 82	7. 53	8. 80	-	-	-	-	-	-
Right side	8. 86	7. 71	6. 59	5. 55	4. 69	3. 69	2. 55	1. 57	-	-	-	-	-	-
Difference	10	3	1	5	4	13	2	23						