

REPORT

GENERAL INFORMATION

Report Name

Mercedes Benz E-class

Read out date

2025-07-09 13:03:59

Date of editing

2025-07-09 13:03:59

Serial number

10373 PROFESSIONAL

Unit of measure

µm

VEHICLE DATA

Type	SEDAN
Make	Mercedes Benz
Model	E-Class
Engine capacity [ccm]	-
Power [kW]	-
VIN	-
Fuel Type	-
Year of production	-

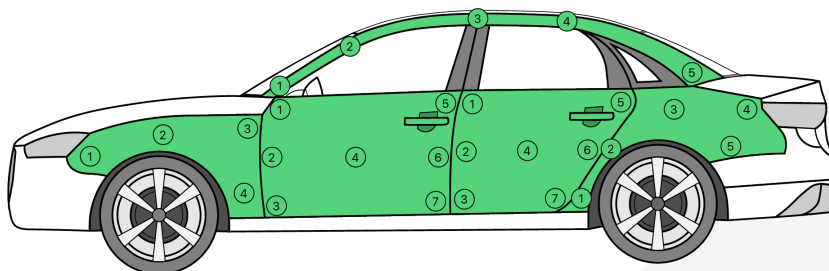
COMMENT

-

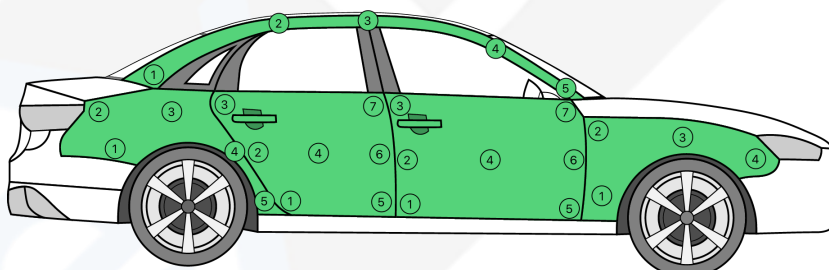
MEASUREMENTS

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

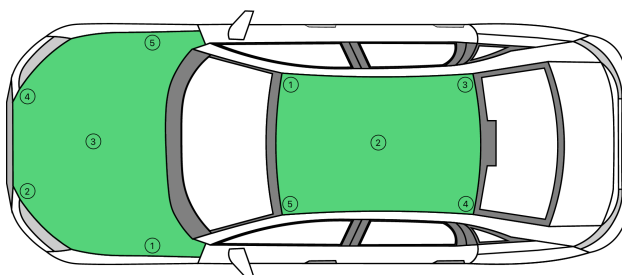
PAS: general interpretation, body



LEFT SIDE											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
left front fender/ bumper	Al	112	119	116	115	119	117	112	-	-	-
left front door	Fe	107	129	120	123	119	129	107	107	125	127
left rear door	Fe	114	164	138	125	143	164	134	155	133	114
left pillar	Fe+Zn	100	146	128	127	140	127	100	146	-	-
left rear fender/ bumper	Fe	124	164	139	164	156	124	127	124	-	-

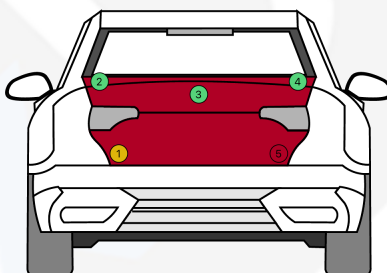


RIGHT SIDE											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
right front fender/ bumper	Al	112	135	126	128	127	135	112	-	-	-
right front door	Fe	111	145	123	111	114	122	123	129	120	145
right rear door	Fe+Zn	113	144	129	122	113	144	127	134	135	126
right pillar	Fe+Zn	101	136	120	126	104	101	132	136	-	-
right rear fender/ bumper	Fe+Zn	118	153	139	153	137	118	144	143	-	-



TOP

	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
hood/bonnet	Al	96	152	121	152	120	121	96	117	-	-
roof	Fe+Zn	98	117	109	107	117	98	105	116	-	-

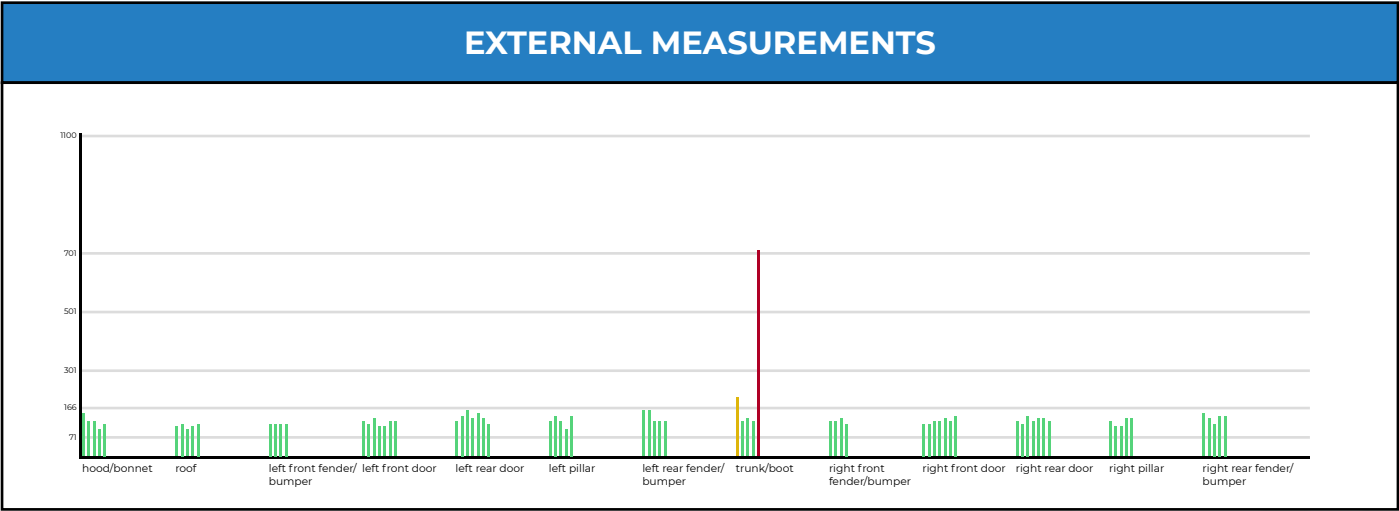


BACK

	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
trunk/boot	Al	121	709	260	209	121	136	125	709	-	-

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



SYMMETRIC MEASUREMENTS

EXTERNAL MEASUREMENTS														
left front fender/ bumper	1. 115	2. 119	3. 117	4. 112	-	-	-	-	-	-	-	-	-	-
right front fender/ bumper	4. 112	3. 135	2. 127	1. 128	-	-	-	-	-	-	-	-	-	-
DIFFERENCE	3	16	10	16										
left front door	1. 123	2. 119	3. 129	4. 107	5. 107	6. 125	7. 127	-	-	-	-	-	-	-
right front door	7. 145	6. 120	5. 129	4. 123	3. 122	2. 114	1. 111	-	-	-	-	-	-	-
DIFFERENCE	22	1	0	16	15	11	16							
left rear door	1. 125	2. 143	3. 164	4. 134	5. 155	6. 133	7. 114	-	-	-	-	-	-	-
right rear door	7. 126	6. 135	5. 134	4. 127	3. 144	2. 113	1. 122	-	-	-	-	-	-	-
DIFFERENCE	1	8	30	7	11	20	8							
left pillar	1. 127	2. 140	3. 127	4. 100	5. 146	-	-	-	-	-	-	-	-	-
right pillar	5. 136	4. 132	3. 101	2. 104	1. 126	-	-	-	-	-	-	-	-	-
DIFFERENCE	9	8	26	4	20									
left rear fender/ bumper	1. 164	2. 156	3. 124	4. 127	5. 124	-	-	-	-	-	-	-	-	-
right rear fender/ bumper	5. 143	4. 144	3. 118	2. 137	1. 153	-	-	-	-	-	-	-	-	-
DIFFERENCE	21	12	6	10	29									