REPORT

GENERAL INFORMATION

Report Name
Tesla 3 LR bijela

Read out date
2025-09-10 12:44:26

Date of editing
2026-11-17 09:51:29

Serial number
36037 Professional

Unit of measure
µm

VEHICLE DATA

Type	**SEDAN**
Make	**Tesla**
Model	**Model 3**
VIN	**5YJ3E7EB0MF967698**
First registration	**25.6.2021.**
Fuel Type	**Electric**
Engine capacity [ccm]	**-**
Power [kW]	**-**
Year of production	**-**

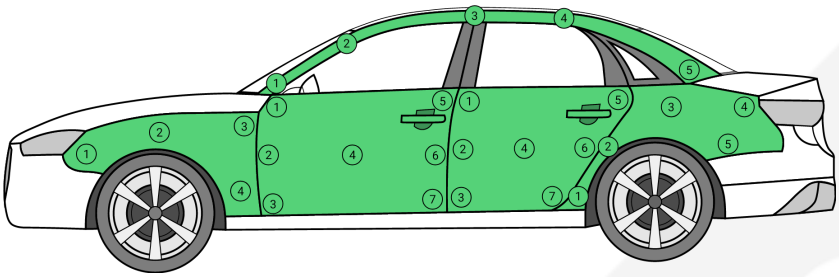
COMMENT

-

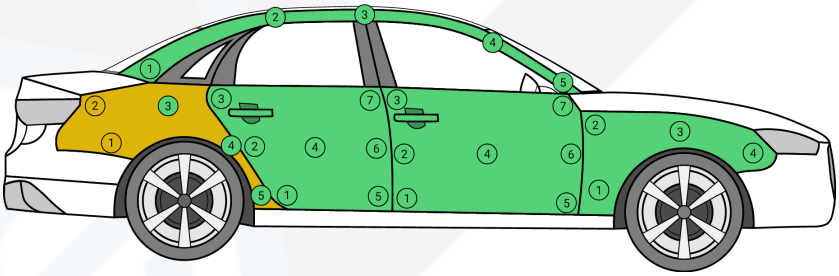
MEASUREMENTS

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

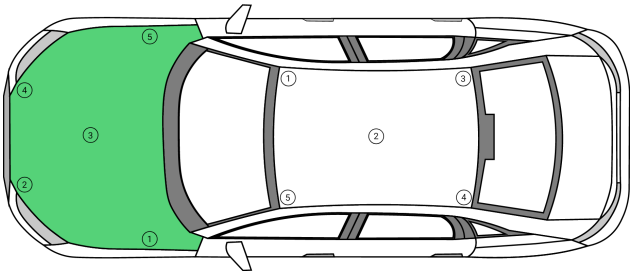
PAS: General interpretation, Body



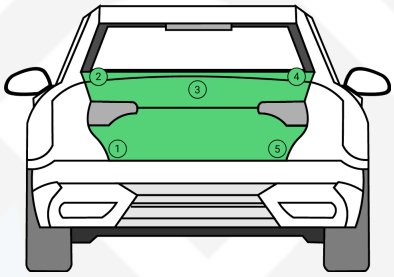
LEFT SIDE											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Left front fender/ bumper	Fe + Zn	77	104	89	88	104	88	77	-	-	-
Left front door	Al	83	105	93	96	96	83	105	83	103	87
Left rear door	Al	73	110	92	92	104	92	110	73	80	91
Left pillar	Fe + Zn	92	129	107	104	114	129	92	98	-	-
Left rear fender/ bumper	Fe + Zn	83	116	104	83	106	107	110	116	-	-



RIGHT SIDE											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Right front fender/ bumper	Fe	86	100	91	86	100	90	88	-	-	-
Right front door	Al	86	105	97	86	99	96	105	88	105	101
Right rear door	Al	81	118	94	81	82	90	105	95	118	88
Right pillar	Fe + Zn	76	128	105	100	76	128	111	108	-	-
Right rear fender/ bumper	Fe	125	200	166	200	198	162	143	125	-	-



TOP											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Hood/bonnet	Al	85	129	102	99	97	129	99	85	-	-
Roof	-	-	-	-	-	-	-	-	-	-	-



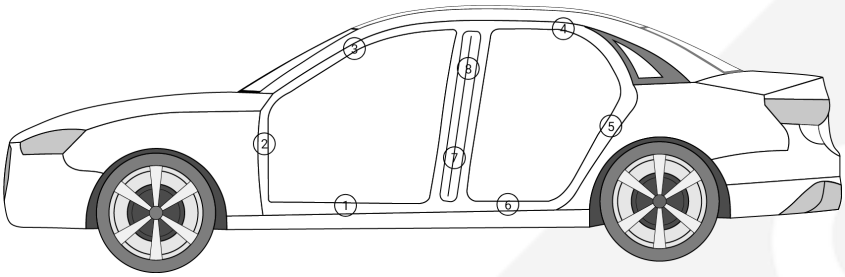
BACK											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Trunk/boot	Fe + Zn	80	97	87	80	93	81	86	97	-	-

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

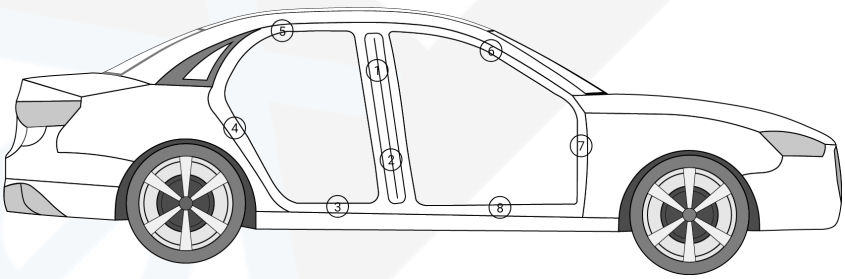
MEASUREMENTS

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

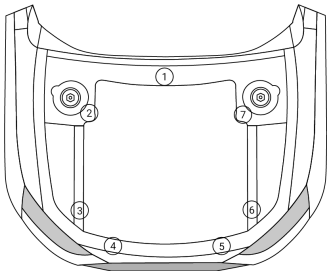
PAS: General interpretation, Int. body parts



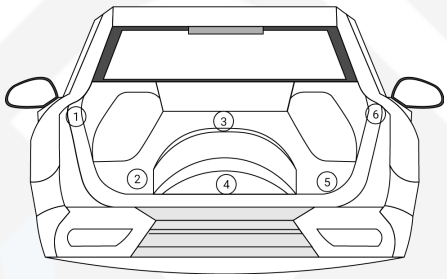
LEFT SIDE											
	Coating	Minimum	Maximum	Medium	1. 8.	2. 9.	3. 10.	4. 11.	5. 12.	6. 13.	7. 14.
Left side	-	-	-	-	- -	- -	- -	- -	- -	- -	- -



RIGHT SIDE											
	Coating	Minimum	Maximum	Medium	1. 8.	2. 9.	3. 10.	4. 11.	5. 12.	6. 13.	7. 14.
Right side	-	-	-	-	- -	- -	- -	- -	- -	- -	- -



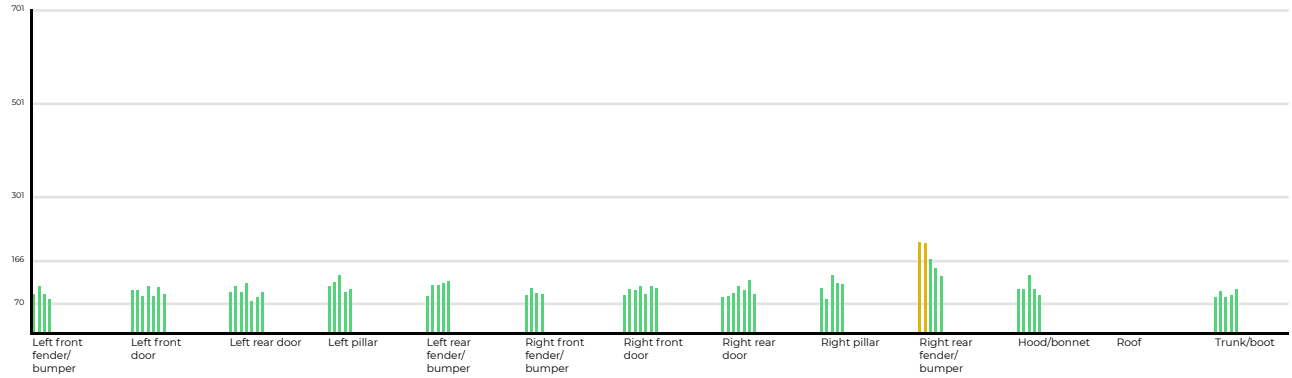
ENGINE COMPARTMENT											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Engine compartment	-	-	-	-	-	-	-	-	-	-	-



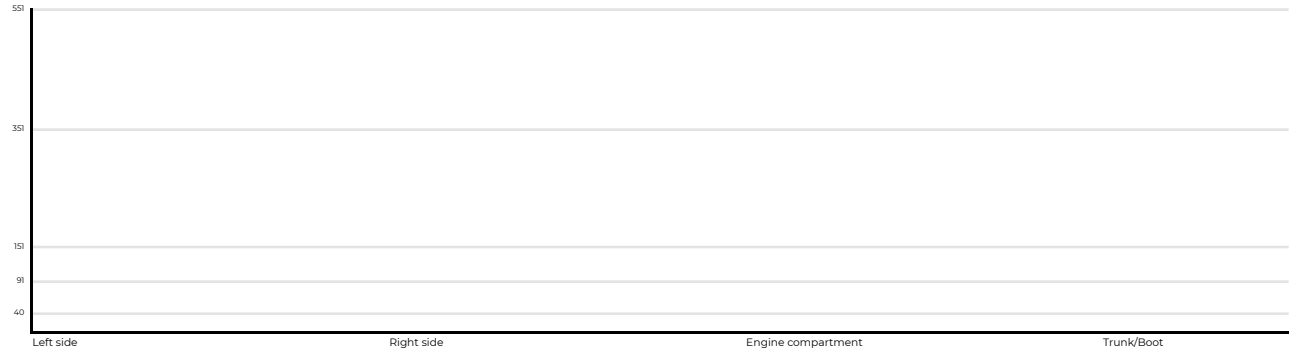
TRUNK/BOOT											
	Coating	Minimum	Maximum	Medium	1.	2.	3.	4.	5.	6.	7.
Trunk/Boot	-	-	-	-	-	-	-	-	-	-	-

CHARTS

EXTERNAL MEASUREMENTS



INTERNAL MEASUREMENTS



TIRES/TYRES

TIRES/TYRES					
	Manufacturer	Season	Size	Measurements	Measurements
Left front	-	-	-/-/-	-mm	-mm
Right front	-	-	-/-/-	-mm	-mm
Left rear	-	-	-/-/-	-mm	-mm
Right rear	-	-	-/-/-	-mm	-mm

SYMMETRIC MEASUREMENTS

EXTERNAL MEASUREMENTS														
Left front fender/ bumper	1. 88	2. 104	3. 88	4. 77	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
Right front fender/ bumper	4. 88	3. 90	2. 100	1. 86	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
Difference	**0**	**14**	**12**	**9**										
Left front door	1. 96	2. 96	3. 83	4. 105	5. 83	6. 103	7. 87	- -	- -	- -	- -	- -	- -	- -
Right front door	7. 101	6. 105	5. 88	4. 105	3. 96	2. 99	1. 86	- -	- -	- -	- -	- -	- -	- -
Difference	**5**	**9**	**5**	**0**	**13**	**4**	**1**							
Left rear door	1. 92	2. 104	3. 92	4. 110	5. 73	6. 80	7. 91	- -	- -	- -	- -	- -	- -	- -
Right rear door	7. 88	6. 118	5. 95	4. 105	3. 90	2. 82	1. 81	- -	- -	- -	- -	- -	- -	- -
Difference	**4**	**14**	**3**	**5**	**17**	**2**	**10**							
Left pillar	1. 104	2. 114	3. 129	4. 92	5. 98	- -	- -	- -	- -	- -	- -	- -	- -	- -
Right pillar	5. 108	4. 111	3. 128	2. 76	1. 100	- -	- -	- -	- -	- -	- -	- -	- -	- -
Difference	**4**	**3**	**1**	**16**	**2**									
Left rear fender/bumper	1. 83	2. 106	3. 107	4. 110	5. 116	- -	- -	- -	- -	- -	- -	- -	- -	- -
Right rear fender/ bumper	5. 125	4. 143	3. 162	2. 198	1. 200	- -	- -	- -	- -	- -	- -	- -	- -	- -
Difference	**42**	**37**	**55**	**88**	**84**									
INTERNAL MEASUREMENTS														
Left side	1. -	2. -	3. -	4. -	5. -	6. -	7. -	8. -	- -	- -	- -	- -	- -	- -
Right side	8. -	7. -	6. -	5. -	4. -	3. -	2. -	1. -	- -	- -	- -	- -	- -	- -
Difference														