

GENERAL INFORMATION

Report Name	Tesla Model 3 2018
Serial number	10373 PROFESSIONAL
Unit of measure	µm

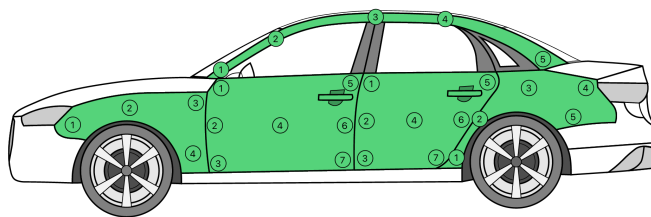
VEHICLE DATA

Type	SEDAN
Make	Tesla
Model	Model 3
Engine capacity [ccm]	-
Power [kW]	190
VIN	5YJ3E1EA3JF171317
Fuel Type	Electric
Year of production	2018

MEASUREMENTS

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

PAS: general interpretation, body



LEFT FRONT FENDER/ BUMPER

Coating	Fe
Minimum	72
Maximum	127
Medium	99
1.	72
2.	127
3.	115
4.	83

LEFT FRONT DOOR

Coating	Al
Minimum	73
Maximum	104
Medium	90
1.	104
2.	90
3.	97
4.	90
5.	73
6.	93
7.	82

LEFT REAR DOOR

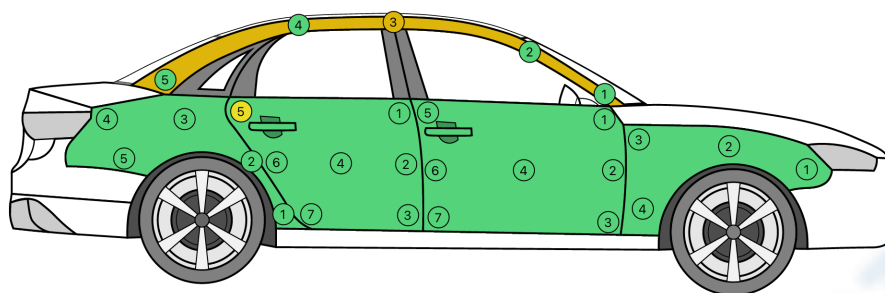
Coating	Al
Minimum	79
Maximum	115
Medium	94
1.	79
2.	115
3.	93
4.	90
5.	96
6.	90
7.	95

LEFT PILLAR

Coating	Fe
Minimum	92
Maximum	132
Medium	113
1.	106
2.	115
3.	121
4.	92
5.	132

LEFT REAR FENDER/ BUMPER

Coating	Fe
Minimum	79
Maximum	127
Medium	101
1.	84
2.	110
3.	105
4.	127
5.	79



**RIGHT REAR FENDER/
BUMPER**

Coating	Fe
Minimum	84
Maximum	120
Medium	102
1.	109
2.	98
3.	120
4.	84
5.	99

RIGHT PILLAR

Coating	Fe
Minimum	99
Maximum	187
Medium	121
1.	99
2.	112
3.	187
4.	101
5.	107

RIGHT REAR DOOR

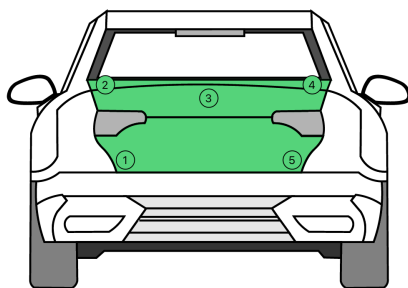
Coating	Al
Minimum	52
Maximum	130
Medium	93
1.	90
2.	130
3.	79
4.	98
5.	52
6.	96
7.	103

RIGHT FRONT DOOR

Coating	Al
Minimum	90
Maximum	106
Medium	97
1.	104
2.	98
3.	106
4.	100
5.	90
6.	90
7.	92

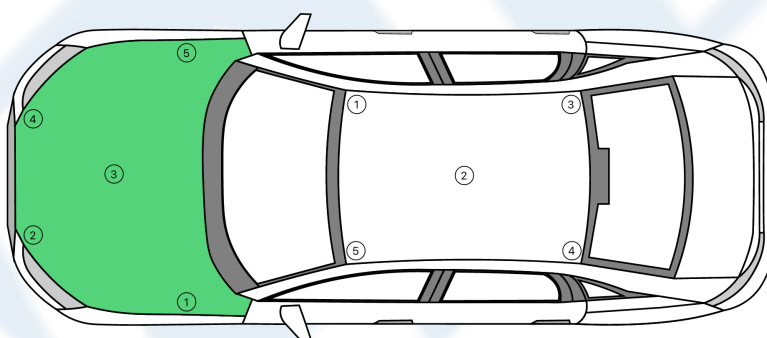
**RIGHT FRONT
FENDER/BUMPER**

Coating	Fe
Minimum	103
Maximum	162
Medium	127
1.	162
2.	119
3.	124
4.	103



TRUNK/BOOT

Coating	Fe
Minimum	81
Maximum	140
Medium	110
1.	81
2.	99
3.	106
4.	140
5.	124



HOOD/BONNET

Coating	Al
Minimum	73
Maximum	104
Medium	87
1.	80
2.	94
3.	104
4.	73
5.	86

ROOF

Coating	-
Minimum	-
Maximum	-
Medium	-
1.	-
2.	-
3.	-
4.	-
5.	-