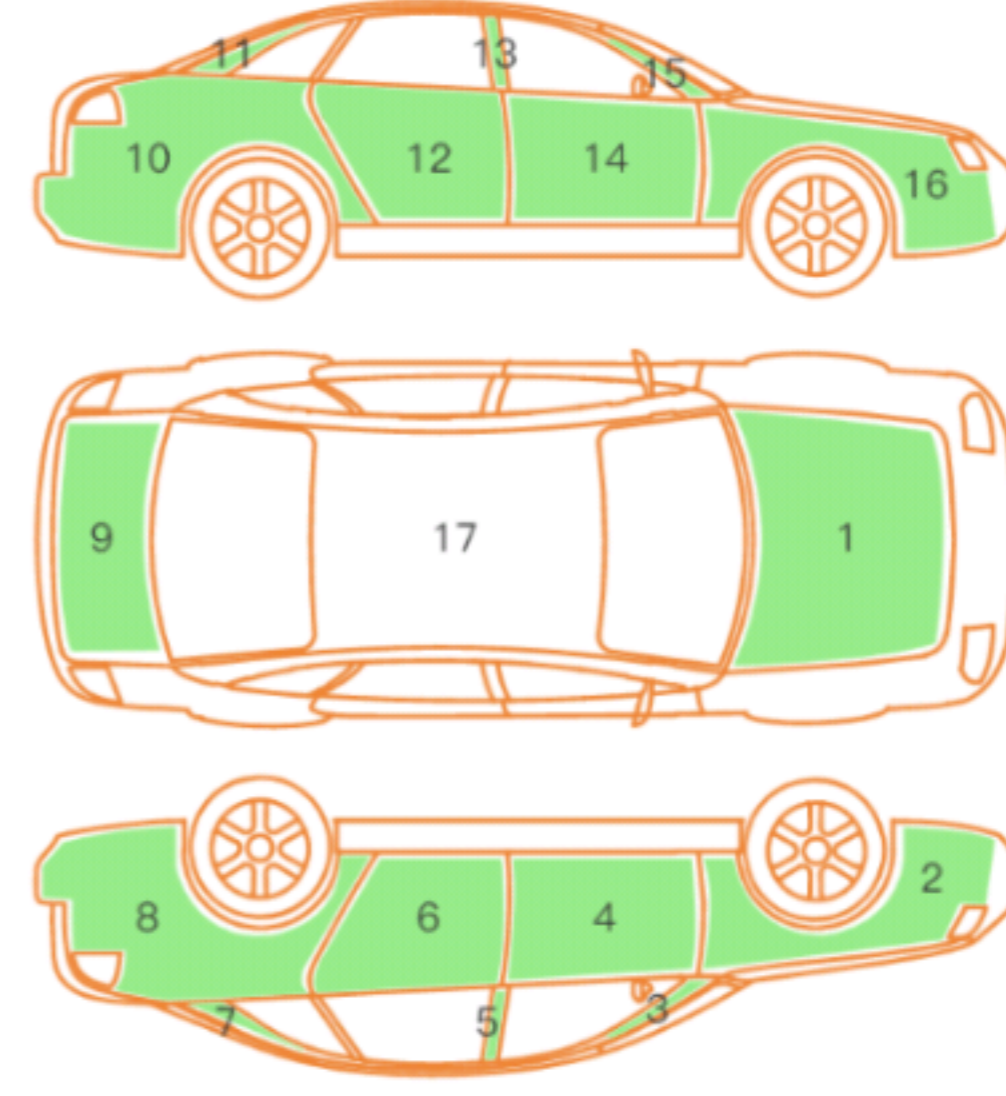


Vehicle evaluation report

Vehicle Info

Brand model Kia K5
 Plate No. 04라7252
 Mileage
 Odometer(KM) 123642
 Trip Meter(KM)
 VIN KNAGU411BJA202904
 Color White
 Owner name



Test Report

Vehicle parts	Paint thickness						Evaluation results
1.Engine hood	115 FeZn	124 FeZn	114 FeZn	106 FeZn	113 FeZn	115 FeZn	Normal
2.Left Front Fender	90.8 Fe	98.8 Fe	85.0 Fe	93.7 Fe	90.5 Fe	94.0 Fe	Normal
3.Left A Pillar	90.8 Fe	101 Fe	101 Fe	101 Fe	101 Fe	87.9 Fe	Normal
4.Left front door	128 Fe	120 Fe	98.1 Fe	79.3 Fe	112 Fe	108 Fe	Normal
5.Left B pillar	79.0 Fe	79.1 Fe	72.2 Fe	58.8 Fe	75.5 Fe	73.8 Fe	Normal
6.Left Rear Door	122 Fe	113 Fe	103 Fe	89.6 Fe	95.2 Fe	124 Fe	Normal
7.Left C Pillar	91.2 Fe	109 Fe	97.2 Fe	93.9 Fe	-- --	-- --	Normal
8.Left Rear Fender	116 Fe	92.8 Fe	102 Fe	112 Fe	74.2 Fe	81.4 Fe	Normal
9.Trunk	118 Fe	102 Fe	95.5 Fe	73.9 Fe	89.5 Fe	108 Fe	Normal
10.Right Rear Fender	105 Fe	102 Fe	87.2 Fe	79.6 Fe	91.1 Fe	108 Fe	Normal
11.Right C Pillar	97.2 Fe	81.6 Fe	94.1 Fe	89.2 Fe	89.3 Fe	-- --	Normal
12.Right Rear Door	101 Fe	119 Fe	99.8 Fe	92.6 Fe	122 Fe	97.2 Fe	Normal
13.Right B Pillar	91.9 Fe	59.1 Fe	65.0 Fe	58.5 Fe	-- --	-- --	Normal
14.Right Front Door	106 Fe	125 Fe	123 Fe	80.7 Fe	91.9 Fe	115 Fe	Normal
15.Right A Pillar	109 Fe	105 Fe	105 Fe	91.0 Fe	76.4 Fe	-- --	Normal
16.Right Front Fender	98.5 Fe	107 Fe	80.1 Fe	92.3 Fe	82.3 Fe	88.4 Fe	Normal
17.Roof	-- --	-- --	-- --	-- --	-- --	-- --	

Assessor:
 Assessment unit:
 Assessment date: 2025-11-26 17:06:32

The above data is for reference only