

General Information

Date & Time: 14, Jul, 2026 15:45

Make	Suzuki	Model	Ertiga
YOM	2023	Odo Meter Reading	37
Registration No.	DNV3611	Chassis No.	MHYNC32S8PJ104720
CC	1.5	Transmission	M/T
Fuel Type	Hybrid	Type of Body	MPV
Colour	Green		

Body / Panel Condition



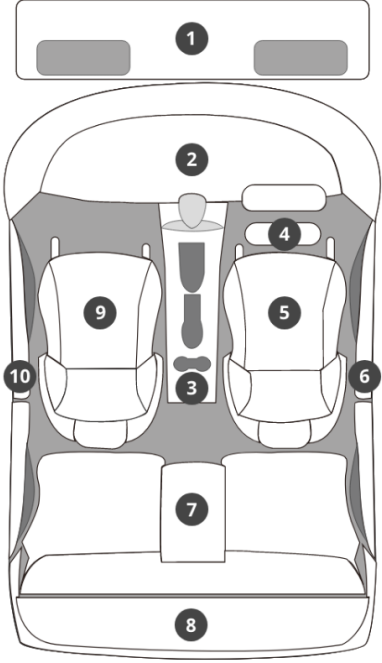
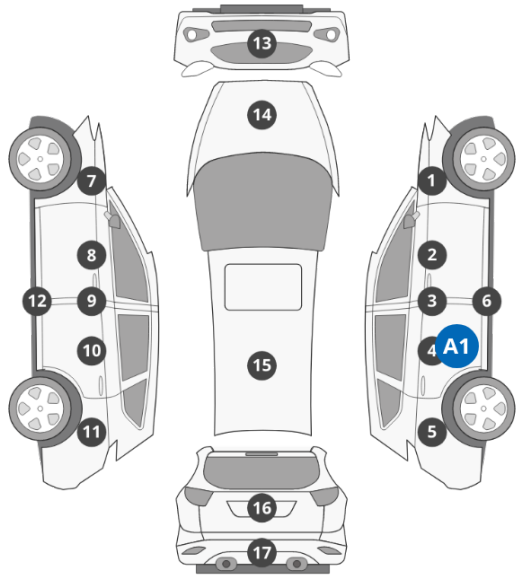
#	Area	Thickness(um)			
		Average	Value1	Value2	Value3/4
1	Bonnet	117.3	123	106	123
2	Boot Lid	96.8	95	101	95
3	Roof	112.6	97	109	96/149
4	Left Front Fender	89.0	94	87	86
5	Left Front Door	106.9	112	100	109
6	Center Panel Left				
7	Left Rear Door	109.0	110	105	112
8	Left Back Panel	96.2	101	95	93
9	Right Front Fender	85.0	85	79	91
10	Right Front Door	103.3	103	99	108
11	Center Panel Right				
12	Right Rear Door	106.3	102	107	110
13	Right Back Panel	93.0	90	90	99

Overall Evaluation :

A

Disclaimer

This Grading Report provides a general assessment of the condition and appearance of the vehicle's interior, exterior, and frame. It does not constitute a comprehensive inspection report. The information contained herein reflects the vehicle's condition as of the date and time indicated. This report has been prepared by the company with the utmost care and diligence. However, the company assumes no responsibility for the accuracy or completeness of the information, as the vehicle is sold "as is" and "where is." Any disputes arising from this report shall not be subject to arbitration.

Interior Evaluation : A	Exterior Evaluation : A
 a : Cut, Fray d : Loose, Deformed k : Animal Hair s : Smell t : Cigarette Burns x : Defective y : Stain	 A : Scratch AU : Scratch & Dent B : Modified C : Corrosion G : Stone chip P : Faded S : Rust SC : Rust & Corrosion U : Dent X : Defective Y : Crack, Gap
Remarks Defects not found	Remarks (R) Rear Door, Molding - Scratch - Minimal
Frame Evaluation : A	Functional Evaluation : A
Remarks Defects not found	Remarks Reverse Camera - N/A - Yes

Inspector Notes

with lto plate/with warranty booklet/with tools and jack/with spare key/with spare tires/with hairlines scratches on the body/without reverse camera