

# TEST REPORT

## Test Information

Test ID:	27
Status:	PENDING
Reviewed:	Yes
Created:	2026-01-16 14:49:44
Updated:	2026-01-16 15:47:58

## Project Information

Project ID:	1
Project Name:	Thar Roxx
Project Code:	W502
Parent Code:	W502
Stage:	1
Status:	ACTIVE
Created:	2025-04-21 19:31:03
Updated:	2025-11-23 15:21:15

## Organisation Information

Organisation:	M&M
Description:	SUV Manufacturers

## Vehicle Information

Vehicle ID:	1
Name:	car
Body Number:	L42
Manufacturer:	M&M
Year:	2025
Description:	thar roxx L42

Vehicle Specifications

Category	Specification	Value	Type	Default
suspension	Front Damper	Test1	text	Yes
suspension	Back Damper	Test2	text	Yes
tyre	Specification	Test3	text	Yes
suspension	Front Damper	Test4	text	No

Test Participants

Name	Username	Email	Role
ka	ka	N/A	Driver

Test Specifications

Category	Specification	Value	Testing Parameter
suspension	Front Damper	Test1	No
suspension	Back Damper	Test2	No
tyre	Specification	Test3	Yes
suspension	Front Damper	Test4	No

# Audio Feedback

## Feedback #1

Session ID:	231
Timestamp:	2026-01-16 14:50:34
Location:	Lat: 12.909119, Lon: 77.636602
Transcription:	These suspensions are very hard.

## Feedback #2

Session ID:	231
Timestamp:	2026-01-16 14:51:06
Location:	Lat: 12.909103, Lon: 77.636597
Transcription:	The car feels very bumpy.

## Feedback #3

Session ID:	233
Timestamp:	2026-01-16 15:04:15
Location:	Lat: 12.909120, Lon: 77.636632
Transcription:	The tire is very harsh.

## Feedback #4

Session ID:	235
Timestamp:	2026-01-16 15:12:25
Location:	Lat: 12.909114, Lon: 77.636597
Transcription:	Spring the stock

## Feedback #5

Session ID:	237
Timestamp:	2026-01-16 15:21:41
Location:	Lat: 12.909114, Lon: 77.636616

## Feedback #6

<b>Session ID:</b>	241
<b>Timestamp:</b>	2026-01-16 15:48:11
<b>Location:</b>	Lat: 12.909070, Lon: 77.636650
<b>Transcription:</b>	The car is wobbly.

# Structured Feedback Questions & Answers

## Category: NOISE

Question ID	Question	Rating	Weightage	Comment	Answered On
19	Cabin Noise	9	40	N/A	2026-01-16 15:39:26
18	Steering vibrations	10	30	N/A	2026-01-16 15:39:26
17	Road Isolation	8	30	N/A	2026-01-16 15:39:26

## Category: STEERING

Question ID	Question	Rating	Weightage	Comment	Answered On
16	Overall steering efforts	8	20	N/A	2026-01-16 15:39:26
15	Returnability	10	30	N/A	2026-01-16 15:39:26
14	Transient efforts	9	20	N/A	2026-01-16 15:39:27
13	On Centre efforts	7	10	N/A	2026-01-16 15:39:27
12	Linearity	5	20	N/A	2026-01-16 15:39:27

## Category: HANDLING

Question ID	Question	Rating	Weightage	Comment	Answered On
11	Yaw gain	10	15	N/A	2026-01-16 15:39:27
10	Rear Grip	9	15	N/A	2026-01-16 15:39:27
9	Front Grip	8	15	N/A	2026-01-16 15:39:27
8	Roll angle	9	25	N/A	2026-01-16 15:39:27
3	Front to rear sync	8	20	N/A	2026-01-16 15:39:27
2	Role rate	9	10	N/A	2026-01-16 15:39:28

## Category: RIDE

Question ID	Question	Rating	Weightage	Comment	Answered On
7	Shakes	7	15	N/A	2026-01-16 15:39:27
6	Throw	7	20	N/A	2026-01-16 15:39:27
5	Road Isolation	7	10	N/A	2026-01-16 15:39:27
4	Impact Forces	9	30	N/A	2026-01-16 15:39:27

## Feedback Summary

Total Questions Answered:	18
Average Rating:	8.28
Weighted Average Rating:	8.47

**Total Weightage:**

375

# All Project Questions

This section lists all feedback questions available for this project, including those that were not answered in this test.

## Category: NOISE

Question ID	Question	Weightage	Status	Created
17	Road Isolation	30	Answered	2026-01-09 12:12:16
18	Steering vibrations	30	Answered	2026-01-09 12:12:52
19	Cabin Noise	40	Answered	2026-01-09 12:13:19

## Category: STEERING

Question ID	Question	Weightage	Status	Created
12	Linearity	20	Answered	2026-01-09 12:08:35
13	On Centre efforts	10	Answered	2026-01-09 12:09:02
14	Transient efforts	20	Answered	2026-01-09 12:09:25
15	Returnability	30	Answered	2026-01-09 12:10:20
16	Overall steering efforts	20	Answered	2026-01-09 12:10:49

## Category: HANDLING

Question ID	Question	Weightage	Status	Created
2	Role rate	10	Answered	2026-01-03 16:12:38
3	Front to rear sync	20	Answered	2026-01-04 07:43:00
8	Roll angle	25	Answered	2026-01-09 12:05:35
9	Front Grip	15	Answered	2026-01-09 12:05:59
10	Rear Grip	15	Answered	2026-01-09 12:07:22
11	Yaw gain	15	Answered	2026-01-09 12:07:47

## Category: RIDE

Question ID	Question	Weightage	Status	Created
4	Impact Forces	30	Answered	2026-01-09 12:00:42
5	Road Isolation	10	Answered	2026-01-09 12:01:16
6	Throw	20	Answered	2026-01-09 12:01:48
7	Shakes	15	Answered	2026-01-09 12:02:18

# Category Scores

Final calculated scores for each category based on feedback answers and weightages.

Category	Score	Last Updated
Noise	9.00	2026-01-16 15:51:52
Steering	8.10	2026-01-16 15:51:52
Handling	8.80	2026-01-16 15:51:52
Ride	8.10	2026-01-16 15:51:52

## Overall Average Score

Average Score Across All Categories:	8.50
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Final Report

Final Rating:	8
Report Created:	2026-01-16 15:59:55