# MITSUBISHI DESTINATOR



Variant GLS Year Built 2025

Model Year 2026

Vehicle Category SUV

Engine Capacity 1.5L

Kerb Mass
1435 kg

No. of Airbags

Test Lab

**TESTED VARIANT ORIGIN** 

**INDONESIA** 

FOR

INDONESIA, PHILIPPINES, VIETNAM

OTHER ASEAN PRODUCTION (ALL VARIANTS)

**INDONESIA** 

FOR

INDONESIA, PHILIPPINES, VIETNAM, BRUNEI

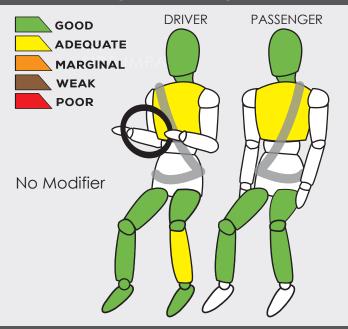
ADULT OCCUPANT PROTECTION



FRONTAL IMPACT

SIDE IMPACT 8.00 HEAD PROTECTION TECHNOLOGY 5.45 TOTAL 27.75

FRONTAL IMPACT



There was adequate protection to both of the occupants' chests based on the data obtained from the test dummy. The driver's left lower leg also received adequate protection in the test. Nevertheless, the SUV's frontal compartment remained stable in the frontal offset test.

SIDE IMPACT



The performance of HPT was confirmed with additional deployment test and its score was determined by Fitment Rating System (FRS).

# **SAFETY ITEMS (PASSIVE)**

ITEMS	REGION	ASEAN
	Driver	Standard on all variants
Airbags	Passenger	Standard on all variants
	Side (2)	Standard on all variants
	Curtain (2)	Available as standard or optional
	Knee	Not Available
Seatbelts .	Retractor Pre-tensioner & Load Limiter for Driver	Standard on all variants
	Retractor Pre-tensioner & Load Limiter for Passenger	Standard on all variants

CHILD OCCUPANT PROTECTION

**DYNAMIC TEST** 

**VEHICLE BASED** 

INSTALLATION

CHILD DETECTION TOTAL

0.00

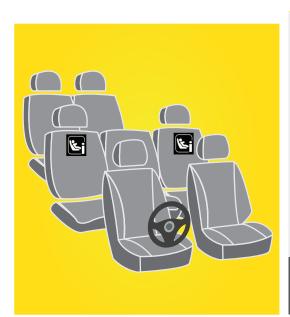
42.18

22.22

9.00

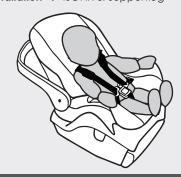
10.96

# **DYNAMIC TEST ASSESSMENT**



#### 18-MONTH-OLD CHILD

Restraint : Joie i Spin 360
Facing : Rearward Facing
Installation : ISOFIX & Supportleg



Frontal Impact : 6.679 Side Impact : 4.000 Total Performance : 10.679

#### 3-YEAR-OLD CHILD

Restraint : Joie i Spin 360
Facing : Rearward Facing
Installation : ISOFIX & Supportleg



Frontal Impact: 7.536
Side Impact: 4.000
Total Performance: 11.536

## **CRS INSTALLATION ASSESSMENT**

		SEAT POSITION									
CRS	DIRECTION	FRONT	2ND ROW			3RD ROW					
		PASSENGER	LEFT	CENTRE	RIGHT	LEFT	CENTRE	RIGHT			
Peg-Perego Primo Viaggo SL	Rwd	EXEMPT	PASS	FAIL	PASS	PASS	N/A	PASS			
Joie Stages	Rwd	EXEMPT	PASS	FAIL	PASS	PASS	N/A	PASS			
Joie Stages	Fwd	PASS	PASS	PASS	PASS	PASS	N/A	PASS			
Combi Buon Junior Air	Fwd	PASS	PASS	FAIL	PASS	PASS	N/A	PASS			
Maxi Cosi Cabriofix + Family Fix	Rwd	EXEMPT	PASS	EXEMPT	PASS	EXEMPT	N/A	EXEMPT			
Joie Every Stage Fx	Fwd	EXEMPT	PASS	EXEMPT	PASS	EXEMPT	N/A	EXEMPT			
Joie Every Stage Fx	Rwd	EXEMPT	PASS	FAIL	PASS	PASS	N/A	PASS			
Maxi Cosi Titan Pro	Fwd	EXEMPT	PASS	EXEMPT	PASS	EXEMPT	N/A	EXEMPT			
Britax KidfFix 2 R	Fwd	PASS	PASS	FAIL	PASS	PASS	N/A	PASS			
Joie i Spin 360*	Rwd	EXEMPT	PASS	EXEMPT	PASS	EXEMPT	N/A	EXEMPT			
Joie i Spin 360*	Rwd	EXEMPT	PASS	EXEMPT	PASS	EXEMPT	N/A	EXEMPT			





EFFECTIVE BRAKING

& AVOIDANCE

6.00

SEATBELT REMINDERS 4.50 AUTONOMOUS EMERGENCY BRAKING 4.09 ADVANCED SATs

TOTAL 15.77

ITEMS	ASEAN						
Effective Braking & Avoidance							
Anti-lock Braking System	Standard on all variants						
Electronic Stability Control	Standard on all variants						
Seatbelt Reminders							
Driver	Standard on all variants						
Front Passenger	Standard on all variants						
Rear Passengers	Standard on all variants						
Rear Seat Occupant Detection	Not available						
Autonomous Emergency Braking							
City	Available as standard or optional						
Inter-Urban	Available as standard or optional						
Pedestrian	Not available						
Advanced Safety Assist Technologies							
Lane Departure Warning System	Available as standard or optional						
Forward Collision Warning System	Available as standard or optional						
Lane Keep Assist	Not available						

### **AUTONOMOUS EMERGENCY BRAKING ASSESSMENT**



ASEAN NCAP introduces the Autonomous Emergency Braking (AEB) system functionality assessment in its current 2021-2025 protocol. In the protocol, ASEAN NCAP assessed the functionality and effectiveness of AEB City (car-to-car rear stationary) and AEB Inter-Urban (car-to-car rear moving) systems fitted inside the vehicle in performing emergency braking at several speeds against another preceding vehicle. The Mitsubishi DESTINATOR is equipped with both the AEB City and Inter-Urban systems as standard or optional across all its variants. In this assessment, ASEAN NCAP confirms the technologies have functioned according to the ASEAN NCAP requirements.



BLIND SPOT DETECTION REAR VISUALIZATION

0.00

HEADLIGHT

PEDESTRIAN

ADVANCED MST

TOTAL

5.45

1.36

2.00

0.00

8.82

ITEMS	ASEAN							
Blind Spot Detection								
Nearside	Available as standard or optional							
Offside	Available as standard or optional							
Rear Visualization								
Advanced Rear Visualization	Not available							
Headlight								
Auto High Beam	Available as standard or optional							
Pedestrian								
Pedestrian Protection	Standard on all variants							
Advanced Motorcyclist Safety Technology								
Nil	-							

#### BLIND SPOT DETECTION ASSESSMENT



Starting from the 2017-2020 protocol, ASEAN NCAP introduced an assessment on the functionality of Blind Spot Technology fitted inside the assessed vehicle. ASEAN NCAP continues the assessment under the new Motorcyclist Safety pillar for the current 2021-2025 protocol. The new Mitsubishi DESTINATOR is equipped with Blind Spot Detection (BSD) on both sides of the vehicle as standard or optional fitment. In the assessment, ASEAN NCAP confirms the technology has functioned according to the ASEAN NCAP requirements on both sides of the vehicle.



#### OVERALL RATING

The recently released Mitsubishi DESTINATOR is the latest lineup under the Mitsubishi brand that underwent ASEAN NCAP assessment. The SUV is equipped with 4 airbags, Electronic Stability Control (ESC), Anti-lock Braking System (ABS), Seatbelt Reminder System (SBR) for both frontal and rear passengers, Pedestrian Protection (PP) and ISOFIX for child seat as standard features across all its variants. In addition, the model has several safety technologies that are fitted either as standard or optional equipment comprising the Autonomous Emergency Braking (AEB) City, Inter-Urban, Forward Collision Warning (FCW), Blind Spot Detection (BSD) for both offside and nearside of the vehicle, Auto High Beam (AHB) and Lane Departure Warning (LDW). The new Mitsubishi DESTINATOR performed well under the current 2021-2025 ASEAN NCAP assessment protocol by obtaining an overall score of 77.27 points. Based on the achieved scores have made the new Mitsubishi DESTINATOR awarded with 5-Star ASEAN NCAP rating.

	AC	OP		COP		SAFETY ASSIST			MS			2021 - 2025	
MITSUBISHI Destinator	Item	Point	Max	Item	Point	Max	Item	Point	Max	Item	Point	Max	ASEAN NCAP RATING
TESTED OCTOBER 2025	ODB	14.30	16.00	FRONTAL	14.22	16.00	EBA	6.00	6.00	BSD/BSV	5.45	8.00	
****	SIDE	8.00	8.00	SIDE	8.00	8.00	SBR	4.50	6.00	ARV	-	4.00	
	HPT Evaluation	5.45	8.00	Installation	10.96	12.00	AEB City	1.70	2.50	AHB	1.36	2.00	
N C A P				Vehicle Based	9.00	13.00				Ped. Protection		2.00	
				CPD	-	2.00	Advanced SATs	1.18	3.00	Advanced MST	* -	2.00	
Score		27.75	32.00		42.18	51.00		15.77	21.00		8.82	16.00	
Normalized Score		0.87			0.83			0.75			0.55		
Weighting		40%			20%			20%			20%		OVERALL SCORE
Weighted Score		34.69			16.54			15.02			11.02		77.27
<b>Maximum Star Rating</b>		5			5			5			5		5

\*Bonus Point