

Suzuki Swift

Suzuki Swift 1.2 GL, LHD





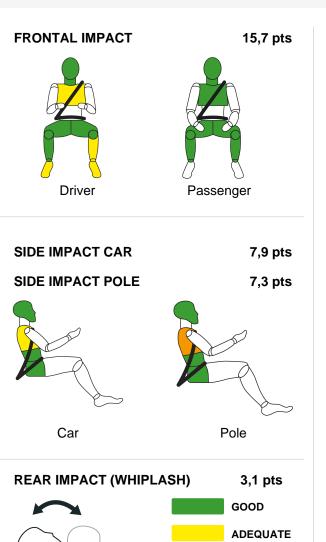


2010 ☆☆☆☆☆



Total 34 pts | 94%

ADULT OCCUPANT



FRONTAL IMPACT	
HEAD	
Driver airbag contact	stable
Passenger airbag contact	stable
CHEST	
Passenger compartment	stable
Windscreen Pillar rearward	3mm
Steering wheel rearward	none
Steering wheel upward	10mm
Chest contact with steering wheel	none
UPPER LEGS, KNEES AND PE	LVIS
Stiff structures in dashboard	none
Concentrated loads on knees	none
LOWER LEGS AND FEET	
Footwell Collapse	none
Rearward pedal movement	brake - 95mm
Upward pedal movement	brake - 46mm

SIDE IMPACT

Head protection airbag	Yes
Chest protection airbag	Yes

WHIPLASH

MARGINAL

WEAK POOR

Seat description	Standard cloth, 6 way manual
Head restraint type	Passive
Geometric assessment	0,3 pts
TESTS	
- High severity	2,6 pts
- Medium severity	2,8 pts
- Low severity	2,7 pts

CHILD OCCUPANT

18 MONTH OLD CHILD

Total 40 pts | 82%

EU

		SIDE IMPACT		
PERFORMANCE	11,8 pts	Head containment	protected	
INSTRUCTIONS	4 pts	Head acceleration	good	
INSTALLATION	2 pts			
3 YEAR OLD CHILD		FRONTAL IMPACT		
Restraint Britax Roemer Duo Plus		Head forward movement	protected	
Group 1		Head acceleration	good	
Facing forward		Chest load	fair	
Installation ISOFIX anchorages and	top tether			
		SIDE IMPACT		
PERFORMANCE	11,5 pts	Head containment	protected	
INSTRUCTIONS	4 pts	Head acceleration	good	
INSTALLATION	2 pts			

FRONTAL IMPACT

PEDESTRIAN	Total 22 pts 62%
	GOOD MARGINAL POOR
HEAD	18,4 pts
PELVIS	0 pts
LEG	4 pts

5AFETY A55151	1 otal 5 pts 71%)
SPEED LIMITATION ASSI	STANCE 0 pts	

1 740/

- , not available

ELECTRONIC STABILITY CONTROL 3 pts (ESC)

- standard

SEATBELT REMINDER	2 pts
- driver	1 pts
- passenger	1 pts



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DETAILS OF TESTED CAR

SPECIFICATIONS

Tested model
Body type
Year of publication
Kerb weight
VIN from which rating applies

Suzuki Swift 1.2 GL, LHD 5 door hatchback 2010 990kg all Swifts of the specification tested

SAFETY EQUIPMENT

Front seatbelt pretensioners Front seatbelt load limiters Driver frontal airbag Front passenger frontal airbag Side body airbags Side head airbags Driver knee airbag

COMMENTS

Adult occupant

The passenger compartment remained stable during the frontal impact and the dummy readings indicated good protection of the knees and femurs of both driver and passenger. Suzuki demonstrated that occupants of different sizes and those sat in different seating positions would have a similar level of protection against upper leg injuries. In the side barrier impact, protection of the chest was adequate but in the side pole impact the chest protection was only marginal. Whiplash protection in rear impacts was good.

Child occupant

In the frontal impact, the heads of the 3 year and 18 month dummies were protected and only fractions of a point were lost for each seat in the dynamic assessment. In the side impact, both dummies were also well protected. Although the passenger airbag can be disabled to allow for installation of a rearward facing child restraint to be placed on the front passenger seat, the status of the airbag was not clearly indicated. The ISOFIX and top tether attachments were well marked.

Pedestrian

The front edge of the bonnet scored no points for the protection it offers to pedestrians' legs. The protection offered by the bumper was predominantly good, as was the protection provided by the bonnet in most areas likely to be struck by the head of a child.

Safety assist

Electronic stability control is standard equipment on all variants, as is a seatbelt reminder for the driver and passenger seats.