



# Dacia Sandero

RATING	SCORE			
ADULT OCCUPANT  ★★★☆☆☆	24	Front: 12 Side: 12.1	Seatbelt reminder: 0	
CHILD OCCUPANT  ★★★★☆	38			
PEDESTRIAN  ★☆☆☆	6			

### **Adult occupant protection**

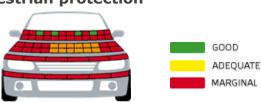






old Child	Britax Roemer BabySafe ISOFIX Plus, rearward facing
3 year old Child	Britax Roemer Duo Plus ISOFIX, forward facing

## **Pedestrian protection**



Pedestrian protection

### Safety equipment

Child restraints

Front seatbelt pretensioners	
Front seatbelt load limiters	
Driver frontal airbag	<b>T</b>
Front passenger frontal airbag	
Side body airbags	
Side head airbags	
Driver knee airbag	

### Car details

Tested model	Dacia Sandero 1.5 dCi, E2
Body type	5 door hatchback
Year of publication	2008
Kerb weight	1105kg
VIN from which rating applies	applies to Sanderos without safety pack (available as standard or as an option)

## Comments

#### Front impact

Although some spot welds had released at the base of the A-pillar, the passenger compartment remained stable during the impact and the dummies' heads made stable contact with the airbags. Structures in the dashboard presented a risk of injury to the knees and femurs of both the driver and passenger.

#### Side impact

This Sandero was tested without the side impact/head protecting airbag which is fitted either as standard or as an option and protection of the chest was rated as weak. No pole test was performed. A further side impact test and a pole test were conducted with the airbag fitted and information from those tests is available in the relevant pdf file.

#### **Child occupant**

The passenger airbag can be deactivated to allow a rearward facing child restraint to be used. However, information provided to the driver regarding the status of the airbag is not sufficiently clear. The label warning of the dangers of using a rearward facing child seat without having first disabled the airbag was unclear and was not permanently attached. The presence of ISOFIX anchorages in the rear outboard seats was not clearly marked.

### **Pedestrian**

Neither the bumper nor the front edge of the bonnet scored any points for the protection offered to pedestrians' legs. The bonnet surface was rated as predominantly poor for the proection offered to the head of both a struck child and an adult.