

Renault Trafic

Renault Trafic 2.0dCi Passenger 'Expression', LHD



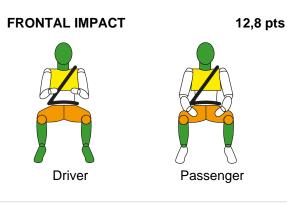




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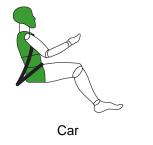
ADULT OCCUPANT

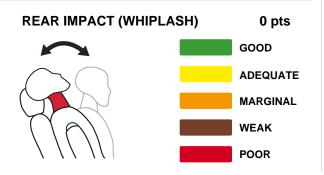


SIDE IMPACT CAR

8 pts

- Low severity





Total 21 pts | 58%

FRONTAL IMPACT					
stable					
stable					
stable					
16mm					
none					
11mm					
none					
UPPER LEGS, KNEES AND PELVIS					
Facia end and console; glove box lid					
Facia end and console; glove box lid					
none					
brake - 39mm					
brake - 30mm					
No					
No					
0 pts					
0 pts					
0 pts 0 pts					

0 pts

CHILD OCCUPANT

18 MONTH OLD CHILD

Total 39 pts | 79%

Restraint	Römer Babysafe Plus ISOFIX	Head forward movement	protected	
Group	0+	Head acceleration	good	
Facing	rearward	Chest load	good	
Installation	ISOFIX anchorages and support frame			
		SIDE IMPACT		
	PERFORMANCE 11,9 pt	s Head containment	protected	
	INSTRUCTIONS 4 pt	s Head acceleration	good	
VE	INSTALLATION 2 pt	S		
3 YEAR OLD CHILD FRONTAL IMPACT				
J TEAR OL				
Restraint	Römer Duo Plus ISOFIX	Head forward movement	protected	
Group	1	Head acceleration	good	
Facing	forward	Chest load	good	
Installation ISOFIX anchorages and top tether				
		SIDE IMPACT		
TR	PERFORMANCE 12 pt	s Head containment	protected	
	INSTRUCTIONS 4 pt	s Head acceleration	good	
	INSTALLATION 2 pt	S		
VEHICLE BASED 3 pts ASSESSMENT		s Airbag warning Label	Text and pictogram in some languages only	

0 pts

ASSESSMENT

PEDESTRIAN
Total 8 pts | 28%

Image: state of the state of

LEG

SAFETY ASSIST Total 1 pts | 14%

SPEED LIMITATION ASSISTANCE	0 pts
	Not assessed
ELECTRONIC STABILITY CONTROL (ESC)	0 pts
	Not assessed
Yaw rate ratio (1.00s)	0,00 %
Yaw rate ratio (1.75s)	0,00 %
Lateral displacement (1.07s)	m
SEATBELT REMINDER	1 pts
- driver	Pass
- passenger	Not assessed
- rear	Not assessed



FRONTAL IMPACT



DETAILS OF TESTED CAR

SPECIFICATIONS

Tested model Body type Year of publication Kerb weight Renault Trafic 2.0dCi Passenger 'Expression', LHD Passenger Van 2012 1912kg

VIN from which rating applies applies to all Renault Trafics of the specification tested

SAFETY EQUIPMENT

Front seatbelt pretensioners

 Front seatbelt load limiters

 Driver frontal airbag

 Front passenger frontal airbag

 did not meet fitment requirements

Seatbelt Reminder

driver only

COMMENTS

Adult occupant

The passenger compartment remained stable in the frontal impact. Both dummies recorded similar levels of protection, although no airbag was fitted on the passenger side. Dummy readings showed good protection of the knees and femurs of both front seat passengers but structures in the dashboard were thought to pose a risk to occupants of different sizes and to those sat in different positions. In the side barrier test, the Trafic scored maximum points. No pole impact was performed as the Trafic is not equipped with a head protection device. A geometric assessment of the front and rear seats revealed poor protection against whiplash injuries in the event of a rear-end collision.

Child occupant

Based on dummy readings in the dynamic tests, the Trafic scored maximum points for its protection of the 3 year infant. In the frontal test, forward movement of the 3 year dummy was not excessive and, in the side impact, both dummies were properly contained within the protective shells of their restraints, minimising the likelihood of head contact with parts of the vehicle interior. The passenger airbag can be disabled to allow a rearward-facing child restraint to be used in that seating position. However, the airbag switch labelling and dashboard indicator do not provide clear, unambiguous information to the driver about the status of the airbag, and the system was not rewarded.

Pedestrian

The bumper provided poor protection to pedestrians' legs in all areas tested, and scored no points. Assessment of the front edge of the bonnet was not appropriate owing to the shape and height of the vehicle. In those areas likely to be struck by the head of a child or that of an adult, the vehicle provided predominantly poor or marginal protection with only a few areas that were good.

Safety assist

The Trafic does not have electronic stability control fitted as standard to sufficient vehicles to meet Euro NCAP's requirements, so no assessment was performed. A seatbelt reminder is standard equipment for the driver and met Euro NCAP's requirements. A speed limitation device is available but did not meet Euro NCAP's fitment requirements.