



SPECIFICATIONS

Tested model	Peugeot 208
Body type	5 door Hatchback - sedan
Year of publication	2021
Crash test weight (KG)	1409
VIN from which Rating applies	
Made in	Argentina
Test valid for	Latin NCAP market



SAFETY EQUIPMENT

•			
	DRIVER	PASSENGER	REAR
FRONTAL CRASH PROTECTION			<u>'</u>
Frontal airbag	YES STANDARD	YES STANDARD	NOT APPLICABLE
Belt pretensioner	YES STANDARD	YES STANDARD	NOT AVAILABLE
Belt Loadlimiter	YES STANDARD	YES STANDARD	NOT AVAILABLE
knee airbag	NOT AVAILABLE	NOT AVAILABLE	NOT APPLICABLE
SIDE CRASH PROTECTION			
Side head curtain airbag	NO-JUST OPTIONAL	NO-JUST OPTIONAL	NO-JUST OPTIONAL
Side head (thorax head) airbag	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE
Side Chest airbag	YES STANDARD	YES STANDARD	NOT AVAILABLE
Side pelvis airbag	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE
CHILD PROTECTION			
ISOFIX	NOT APPLICABLE	NOT AVAILABLE	YES OUTBOARD SEATS
Integrated CRS	NOT APPLICABLE	NOT AVAILABLE	NO
Airbag cut-off switch	NOT APPLICABLE	NO	NOT APPLICABLE
SAFETY ASSIST			
Seat Belt Reminder (SBR)	YES STANDARD	YES STANDARD	NOT AVAILABLE
OTHER SAFETY SYSTEMS			
ESC standard		YES STANDARD	
GTR 9 - UN 127 Pedestrian protection	DOES NOT MEET		
AEB Pedestrian	NOT AVAILABLE		
AEB City	NO-JUST OPTIONAL		
AEB inter-Urban	NO-JUST OPTIONAL		
Speed Assist System	YES STANDARD		
Lane Assist system		NOT AVAILABLE	

FRONTAL OFFSET DEFORMABLE BARRIER 12.1 p FRONTAL DRIVER FRONTAL PASSENGER

WHIPLASH REAR IMPACT

2.48 p



SIDE MOVABLE DEFORMABLE BARRIER TEST (car)

q8

SIDE POLE IMPACT TEST (Pole)

NO TEST





UN R32 (max 1 point)	1
AEB City (max 3 points)	NO TEST
Rescue Sheet (max 1 point)	1

FUEL LEAKAGE DETECTED IN ANY TEST CONFIGURATION

NO



Adult Occupant

20.61 points 51.53 %

POOR



COMMENTS

Adult Occupant - Frontal impact: The protection offered to the driver and passenger head and neck was good. Driver chest showed marginal protection and passenger chest showed adequate protection. Driver knees showed adequate protection as they can impact with dangerous structures in the steering column, passenger's knees showed good protection. Driver and passenger's tibias showed adequate protection. Footwell area was rated as unstable. The bodyshell was rated as unstable and it is not capable of withstanding further loadings. Side impact: Head, chest, abdomen and pelvis protection was good. Side Pole Impact: was not performed as the car does not offer side head protection as standard. Whiplash: the seat showed good protection to the adult neck. UN R32: the car meets the rear impact structure requirements. AEB City: the car offers optional AEB city but does not meet minimum requirements to score points. AEB points could not be considered, fitment rates also need to be matched. Rescue sheet: met Latin NCAP requirements.

CHILD RESTRAINT SYSTEM

Dynamic score: Installation score: Vehicle assessment score: 20.10 (max 24) 3.81 (max 12) 3.00 (max 13)

	CHILD RESTRAINT	DYNAMIC SCORE	CRS TYPE	ADJUST	POSITION
18 month old child	Britax Roemer	Front 7.26 (8 max) Side 4.00 (4 max)	0+/I	ISOFIX/LEG	RWF
3 year old child	Britax Roemer	Front 4.84 (8 max) Side 4.00 (4 max)	I	ISOFIX/TT	FWF

	Front Passenger	2nd row outboard	2nd row centre
ISOFIX	NOT AVAILABLE	YES STANDARD	NOT AVAILABLE
I-Size	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE
Integrated CRS	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE

CRS INSTALLATION ASSESSMENT

					2ND ROW	
REFERENCE LIST			RIGHT	LEFT	CENTER	RIGHT
Group 0+	Peg Perego Viaggio Switchable	е	×			
Group 0+	Roemer Baby Safe		×		\circ	
Group 0+	Bébé Confort Streety Fix / Ma	xi Cosi Citi SPS	×			
Group I	Peg Perego Viaggio Switchable	e FWF	×			
Group I	Graco Cadeira Nautilus FWF		×			
Group II/III	Burigotto Multipla 1,2,3		×	×		×
Group II/III	Graco Cadeira Nautilus		×	×		×
MANUFACTURER			RIGHT	LEFT	CENTER	RIGHT
Q1.5	Britax Roemer Baby Safe	ISOFIX/LEG	×		0	•
Q3	Britax Roemer Duo Plus	ISOFIX/TT	\circ		0	
Pass	Fail		*Fa	ail only du	ie to failed n	narking



26.91 points 54.92%



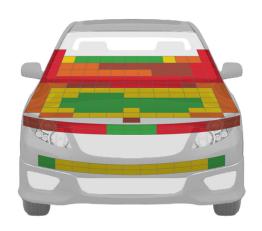
COMMENTS

Child occupant: The child seat for the 3-year-old child was not able to prevent excessive forward movement during the impact as the rear seat backrest unlatched during the frontal impact. As the manufacturer brought improvements the car was retested without the rear backrest unlatching during the test. Head was exposed in the case of rear backrest unlatched and protected when rear seat backrest did not unlatch. Side impact protection was good. The dynamic performance of the 18 months child restraint systems was good for frontal and side impact protection. Both CRSs were installed using the ISOFIX anchorages, with Top Tether for the 3 years old CRS and support leg for the 18 months old. The car offers 3-point belts in all seating positions as standard in all versions. It was not possible to disconnect the passenger airbag in case a rearward facing CRS will be installed in this position. I-size conditions were not met by this car. The CRS installation pass for some CRS assessed only.

PEDESTRIAN PROTECTION (pasive)

25.98 points

The car does not meet pedestrian protection regulations



	Points	max score
Head impact	14.77	24
Upper Leg impact (Pelvis)	2.26	6
Lowe Leg impact (Leg)	5.56	6

AEB PEDESTRIAN NO TEST

Balance factor for Pedestrian protection (until 2021)

15%

Name of System	-
speed range Minimum (km/h)	-
speed range Maximum (km/h)	-
Type of dummy used	-
Dummy speed	-
Obstruct bn scenario used	-

PERFORMANCE

Test Speed (km/h)	Test Speed (km/h)	CONTACT AVOIDED
20km/h to 30km/h	_	YES
30km/h to 40km/h	_	YES
More than 40km/h	_	YES



PEDESTRIAN PROTECTION

25.98 points 54.13 %



COMMENTS

Pedestrian Protection: The car does not prove to meet pedestrian protection UN regulations. The car showed majority of areas average (marginal)/ adequate protection levels. Upper leg performance showed less protection than the same model in Europe. AEB VRU: AEB VRU was not assessed as the preconditions for AEB scoring are not met.



SPEED ASSISTENCE (this feature scores only if it is standard in all versions)

3.00 points

SEAT BELT REMINDER (this feature scores only if it is standard in all versions) 6.00 points

Warning	Driver	Passenger	Rear Passenger
Visual	✓	✓	×
Audible	✓	/	×

LANE SUPPORT SYSTEMS NO TEST

LDW is not available LKA is not available

System Name	-
Functionality	-
Operational from (km/h)	-
Warning	-

PERFORMANCE

LKA Test	FAIL
LDW Test	FAIL

ROAD EDGE DETECTION (this feature scores only if it meets the fittment rates required) **NO TEST**

RED did not confirm operation by Validation

BLIND SPOT DETECTION (this feature scores only if it meets the fittment rates required) **NO TEST**

BSD could not be confirmed by Validation

ESC 15.00 points

ESC is STANDARD IN ALL VERSIONS

ESC Meets regulatory requirements of Latin NCAP

MOOSE TEST - for information only - no scoring

ADAC MOOSE TEST

Max Speed Achieved in test without failures (km/h) 85

MOOOSE TEST: CONSUMER TESTING

Max Speed Achieved in test without failures (km/h) 80

AEB Interurban		NO TEST
System Name	-	
Functionality	Not available	
Operational from (km/h)	-	

PERFORMANCE

	AEB		Driver React	s to warning
Operational Speed (km/h) Min Max	0 km/h	0 km/h	0 km/h	0 km/h
Approaching a slower moving car	Crash avoided up to 65 km/h		Crash avoided up to 8	30 km/h

FOLLOWING A CAR AT SHORT DISTANCE

1 OLLO WING A CARACTO SHORE DISTANCE				
	AEB	Driver Reacts to warning		
Car in front brakes gently	Failed	Failed		
Car in front brakes harshly	Failed	Failed		

FOLLOWING A CAR AT LONG DISTANCE

	AEB	Driver Reacts to warning
Car in front brakes gently	Failed	Failed
Car in front brakes harshly	Failed	Failed



24.00 points 55.81 %



COMMENTS

Safety Assist Systems: ESC: The car offers ESC as standard. The moose test performance reached a maximum of 85 km/h under ADAC Moose test and 75 km/h under Consumer magazine Moose test. SBR: The car does not offer rear SBR. SA: the car offers a speed limitation device. BSD: The car does not offer BSD. LSS and RED: the car offers an optional LSS system but not RED, however due to preconditions required these cannot be considered for scoring. AEB Interurban: the car offers an optional AEB system, however due to preconditions required it cannot be considered for scoring. Minimum fitment rate must also match requirements.

