

Citroën **ë-C3** standard safety equipment





PRIMARY SAFETY

30%

6.0 max. 6

Electronic Stability Control		0.0 max. 8	8
system name	_		
Driver Monitoring System		0.0 max. 2	2
system name	_		
Tyre Pressure Monitoring		0.0 max. 2	2
system name	_		
warning			
readout	•		
Blind Spot Monitoring		0.0 max. 2	2
system name	_		
input	_		
driver side	•		
passenger side	•		

Physical Controls

- hazard lights
 - gear (
 - climate •
- music and navigation (
 - and havigation
 - turn indicators windscreen wipers •

SECONDARY SAFETY

0%

0

Rear Seatbelts			0.0	max. 4	Ļ
position ou	tboard	centre	third ro	ow .	
three-point		•	0		
Rear Seatbelt Rer	ninders		0.0 m	iax. 10)
position	outboa	rd cen	tre thir	d row	
visual signal	•			0	
acoustic signal	•			0	
occupant detection	•			0	
passive activation	•			0	
Head Protection I	Devices		0.0	тах. б	5
position	front	rear	third row	ı	
curtain airbag	•	•	0		
centre airbag	•	0	0		
Chest Protection	Devices	;	0.0	max. 3	3
po	sition f	ront r	ear		
thorax a		•	•		
Neck Restraints			0.0	max. 4	ļ
position rear of	outboard	centr	e third	row	

Child Read	iness		0.0 r	max. 3
position	rear outboard	rear centre	front passenger	third row
ISOFIX	•	•	•	0
i-Size	•	•	•	0
Top Tether		•	•	0

COMMENTS

 ${\it sufficient}^1$

The Drive Range is the recently introduced fleet-oriented variant of the ë-C3. The ë-C3 does not include safety updates applied to other Citroën models.

primary	secondary	overall	
safety	safety	result	
30%	0%		
Evaluated variant: Drive 29 kWh			
Evaluated on: September 13, 2025			
Protocol: FleetSure v1.0			

¹subjective judgment