









2019

SEAT Arona

1.5 TSI 4x2 petrol manual



Clean Air Index

Energy Efficiency Index



Clean Air Tests

	Laboratory test	НС	со	NO _x	PN
9.0/9	Cold Test*				
3.0 /3	Warm Test#				
3.0 /3	Eco Mode#				
3.0 /3	Sport Mode#				
8.6 /9	Highway#				
	Road test				
7.0 /7	On-Road Drive*				
	Robustness				













good adequate marginal weak

poor

Comments

The Arona shows impressive control of pollutant emissions and its Clean Air Index of 9.8 is well above the five-star threshold. Effective exhaust after-treatment leads to good results almost across the board, dropping to marginal only for carbon monoxide emissions in the high-load test.

^{*} Adapted regulatory test # Additional Green NCAP tests



Energy Efficiency Tests

Laboratory test	Energy
8.0/10 Cold Test*	
2.5/3 Warm Test#	•
2.5/3 Eco Mode#	
2.5/3 Sport Mode [#]	•
5.4 /10 Highway*	
Consumption	Fuel
Average consumption	5.9 I /100 km
Worst-case consumption	7.3 l /100 km













good adequate marginal weak

poor

Comments

With an Energy Efficiency Index of 6.1, the Arona's overall rating is limited to four stars. Energy efficiency is adequate in all tests except the high-load highway assessment, where it drops to marginal.

^{*} Adapted regulatory test # Additional Green NCAP tests

Additional Information

Greenhouse Gases **	CO ₂
Cold Test*	
Warm Test*	•
Eco Mode#	
Sport Mode [#]	•
Highway#	•

 $^{^{**}}$ For indication only. The assessment of greenhouse gases does not currently form part of the rating.



good adequate marginal weak

poor

^{*} Adapted regulatory test # Additional Green NCAP tests



Our verdict

SEAT's small SUV crossover, the Arona, turns in a strong performance in Green NCAP's tests. With a 1.5 litre GDI engine and comprehensive exhaust after-treatment, including a three-way catalyst and gasoline particulate filter, the Euro 6d-Temp compliant car scores almost full marks for Clean Air, with an index of 9.8 out of 10. Control of all pollutant emissions is good in all tests except the high-load highway test, where particulate emissions are adequate and CO emissions slip to marginal. In general, though, the after-treatment works exceptionally well and the result for Clean Air is an impressive one. For Energy Efficiency, performance is adequate but unexceptional and the car just clears the four-star threshold. Overall, the car's rating is limited by its performance in this part of the assessment.

Year of Publication

2019

Mass 1,149 kg

Tyres

Tested Car

Engine Size 1,498 cc

Published CO₂ 132 g/km Emissions Class

Engine Power/Torque
110 kW/250 Nm

