



2019

BMW X1

18D, 4x2 manual



9.4

Clean Air Index 5.8 4

Energy Efficiency Index



Clean Air Tests

	Laboratory test	НС	со	NO _x	PN
8.7 /9	Cold Test*				
2.7 /3	Warm Test#				
2.7 /3	Eco Mode#				
3.0 /3	Sport Mode#				
9.0/9	Highway"				
	Road test				
6.5 /7	On-Road Drive*				
	Robustness				















Comments

The X1 controls all pollutant emissions well or adequately in all tests, including the high-load highway test and in the on-road drive.

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

Energy Efficiency Tests

	Laboratory test	Energy	
7.5 /10	Cold Test*		
2.3 /3	Warm Test*	•	
2.3 /3	Eco Mode#		
2.3 /3	Sport Mode#	•	
5.3 /10	Highway#		
	Consumption	Fuel	
	Average consumption	5.5 I /100km	
	Worst-case consumption	6.4 I /100km	













Comments

Energy efficiency is generally adequate but is rated as marginal for the high-load highway test.

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

Additional Information

Greenhouse Gases **	CO2
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

BMW's small off-roader is tested here with the in its 18d variant. The 4-cylinder diesel has a 'lean NOx trap' in addition to its SCR catalyst and diesel particulate filter. These contribute to good control of pollutant emissions in all of the tests, including the high-load highway test and the on-road drive and leading to an excellent Clean Air Index of 9.4, nearly full marks. The X1 narrowly misses a four-star rating, its Energy Efficiency Index of 5.8 just below that threshold. The results of its energy efficiency tests are mostly adequate, with a marginal result in the highway test. Overall, the car technology used to deliver low pollutant emissions does not overly compromise energy efficiency and the car gets a creditable three-star rating.

Year of Publication

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Mass 1604 kg

Tyres

Tested Car

Engine Size 1995 cc

Published CO₂

Emissions Class
Euro 6d-Temp

Engine Power/Torque 110 kW / 350 Nm

