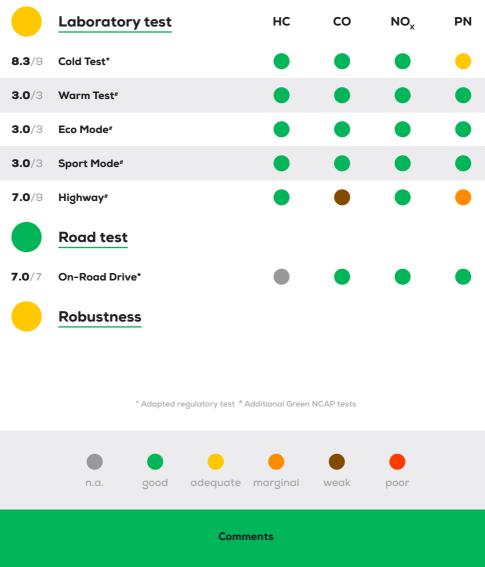




Clean Air Tests



The up! shows good or adequate control of pollutant emissions in most of the tests. In the high-load highway test, control of particulate number is marginal and that of carbon monoxide is weak.



Energy Efficiency Tests

	Laboratory test	Energy
8.8 /10	Cold Test*	•
2.7 /3	Warm Test"	•
2.7 /3	Eco Mode*	•
2.7 /3	Sport Mode#	•
5.7 /10	Highway"	•
	Consumption	Fuel
	Average consumption	5.6 l /100 km
	Worst-case consumption	7.1 l /100 km

* Adapted regulatory test # Additional Green NCAP tests



Additional Information

Greenhouse Gases **	CO2
Cold Test*	•
Warm Test#	•
Eco Mode"	•
Sport Mode [#]	•
Highway#	•

* Adapted regulatory test # Additional Green NCAP tests

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





Our verdict

The up! tested here is the GTI with a one-litre turbocharged engine, equipped with a three-way catalyst and a gasoline particulate filter to control pollutant emissions. The Clean Air Index of 9.2 shows that these measures work well. In the high-load highway test, control of carbon monoxide is weak, but in the other lab tests, and during the on-road drive, control of pollutant emissions is almost entirely good. Energy efficiency is generally adequate in the lab tests but is marginal in the high-load test. Overall, the up! GTI achieves a very creditable four-star rating with good energy efficiency and pollutant control.

Year of Publication 2019

Tested Car NVWZZZAAZJD21XXXX

Mass 1,101 kg

Tyres 195/40 R17 Engine Size 999 cc

Published CO₂ 128 g/km Emissions Class Euro 6d-Temp

Engine Power/Torque 85 kW / 200 Nm



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