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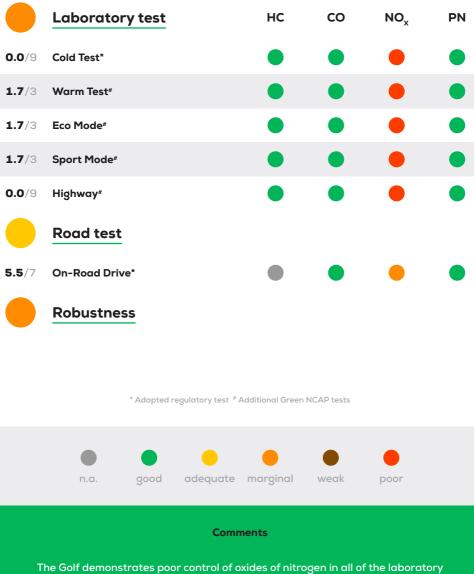
## 2019 VW Golf

1.6 TDI, 4x2 manual





**Clean Air Tests** 



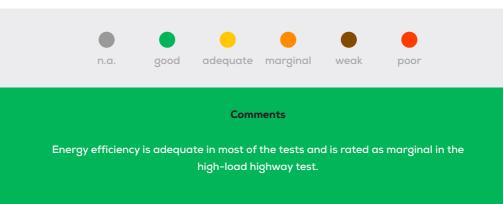
The Golf demonstrates poor control of oxides of nitrogen in all of the laboratory tests. In the high-load highway test, emissions of this pollutant are sufficiently high that no points are scored.



## 6.7 Energy Efficiency Tests

	Laboratory test	Energy
<b>8.5</b> /10	Cold Test*	•
<b>2.6</b> /3	Warm Test#	•
<b>2.6</b> /3	Eco Mode#	•
<b>2.6</b> /3	Sport Mode <sup>#</sup>	•
<b>6.2</b> /10	Highway#	•
	Consumption	Fuel
	Average consumption	<b>5  </b> /100km
	Worst-case consumption	<b>6 l</b> /100km

\* 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 VW Golf has long been considered the benchmark against which other cars in its class are judged. Here, it is tested as a 1.6 TDI, meeting the requirements of Euro-6 when tested using the previous drive-cycle and not the latest WLTC (Worldwide-harmonized Light-vehicle Test Cycle) of Euro 6d-temp. Equipped with lean NOx trap and a diesel particulate filter, the car nevertheless struggles to control its NOx emissions, which are high in all of lab tests and especially so in the high-load highway cycle. Values are marginal in the on-road drive. Other pollutants are well controlled. Energy efficiency is generally adequate and, in this regard, the Golf achieves a very creditable index of 6.7. Overall, the car achieves good energy efficiency but at the expense of its NOx emissions, which severely limit its Clean Air score.

Year of Publication 2019

Tested Car NVWZZZAUZHP30XXXX

Mass 1390 kg

Tyres 225/45 R17 Engine Size 1598 cc

Published CO<sub>2</sub> 109 g/km Emissions Class Euro 6b

Engine Power/Torque 81 kW / 250 Nm



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