







2020

# Peugeot 3008

1.5 BlueHDI 130 diesel 4x2 automatic



4.3

Clean Air Index 5.3

Energy Efficiency Index 2.8



Greenhouse Gas Index



	Laboratory Test	NMHC	NO <sub>x</sub>	NΗ <sub>3</sub>	со	PN	
<b>5.6</b> /10	Cold Test						
<b>6.9</b> /10	Warm Test						
0.0/10	Cold Ambient Test						
0.0/10	Highway						
	Road Test						
<b>5.9</b> /10	On-Road Drive						
<b>6.0</b> /8	On-Road Heavy Load						
<b>2.7</b> /5	On-Road Light Load						
<b>2.7</b> /5	On-Road Short Trip						
1.0/2	Congestion						
	Robustness						



good









#### **Comments**

The 3008 performs well in its mitigation of pollutant emissions, especially in the on-road tests. Particulate number is not excessive, thanks to the diesel particulate filter, but  $NO_x$  emissions are elevated in the two most demanding laboratory tests - cold ambient temperature and the high load highway test.

## **Energy Efficiency Tests**

Laboratory Test	Energy		
<b>6.2</b> /10 Cold Test			
<b>6.5</b> /10 Warm Test			
<b>3.9</b> /10 Cold Ambient Test			
<b>4.9</b> /10 Highway			
	Consumption	Driving Range	
Average	<b>5.6</b> l/100 km	<b>955</b> km	
Worst-case	<b>6.8</b> l/100 km	<b>778</b> km	













#### **Comments**

This is the area of assessment in which the 3008 scores best. A worst-case fuel consumption of 6.8 l/100 km is a good result for a vehicle of this size and weight.

	Greenhouse gases	CO2	N <sub>2</sub> O	CH₄
<b>2.2</b> /7	Cold Test			
<b>1.5</b> /7	Warm Test			
<b>1.7</b> /7	Cold Ambient Test			
<b>2.6</b> /7	Highway			













good adequate marginal weak

poor

#### **Comments**

Methane emissions are well controlled in all tests but points gained from this are lost by the high levels of 'laughing gas' (N<sub>2</sub>O) which are emitted.



#### **Our Verdict**

The 3008 is Peugeot's compact crossover and this second-generation vehicle has been on sale since 2016. It is tested here with the 1.5 Hdi turbocharged engine, coupled to a diesel particulate filter (DPF) and with selective catalyst reduction. The car scores best in the area of Energy Efficiency, with an index of 5.3 in this part of the assessment, reflecting an economical engine. Pollutant emissions are generally not excessive, with good results for NO<sub>v</sub>, CO and particulate number. An improvement in control of N<sub>2</sub>O - 'laughing gas', an unregulated greenhouse gas would increase the score in the Greenhouse Gas index and, almost certainly, increase the overall rating by half a star.

### **Disclaimer**

**Publication Date** 

Mass

Tested Car VF3MCYHZRKS45xxxx

**Engine Size** 

Declared Battery Capacity

**Emissions Class** Euro 6d

Engine Power/Torque

**Published Driving Range** 

Tyres

Published CO<sub>2</sub>

135 g/km



