

Fuel consumption and CO₂ emission of passenger cars																			
Make Model Version Fuel Gearbox NOx emission (g/km)	Omoda 9 PHEV 537 Premium EV range 145 Km Pano Leather Head Up 360 Cam Plug-in hybrid Petrol Automatic 0																		
Fuel consumption measured according to official test cycle CO₂ emission measured according to official test cycle CO ₂ is the greenhouse gas that plays the most important role in global climate change.	0 l/100km 0 g/km																		
CO₂ emission compared to the average of all models (with the average being 139g/km CO ₂)																			
The diagram shows a horizontal scale for CO₂ emissions in g/km. The scale starts at 0 and increases in increments of 30 up to 240. Above the scale, the values 1, 90, 120, 150, 180, 210, and 240 are marked. Below the scale, the categories A, B, C, D, E, F, and G are marked. The category 0 is shown in a blue box with a black triangle below it. <table border="1"> <thead> <tr> <th>Category</th> <th>CO₂ Emission (g/km)</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0</td> </tr> <tr> <td>A</td> <td>1-90</td> </tr> <tr> <td>B</td> <td>90-120</td> </tr> <tr> <td>C</td> <td>120-150</td> </tr> <tr> <td>D</td> <td>150-180</td> </tr> <tr> <td>E</td> <td>180-210</td> </tr> <tr> <td>F</td> <td>210-240</td> </tr> <tr> <td>G</td> <td>240+</td> </tr> </tbody> </table>		Category	CO ₂ Emission (g/km)	0	0	A	1-90	B	90-120	C	120-150	D	150-180	E	180-210	F	210-240	G	240+
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Year of application Test procedure	2019 WLTP																		
A guide to fuel consumption and CO ₂ emission with data for all models of new passenger cars is available on the website "energieverrekeners", www.schoneauto.be . In addition to the fuel efficiency of a car, driving behaviour and other non-technical factors also determine the fuel consumption and CO ₂ emission of a car. Regular and good maintenance of the car in accordance with the manufacturer's instructions also promotes a reduction in fuel consumption and CO ₂ emission. See the Royal Decree of 5 September 2001.																			