



## Media Information

June, 2019

New Opel Zafira Life – Powertrains

### Highly Efficient: Turbo Engines for New Opel Zafira Life

- Euro 6d-TEMP diesels from 75kW (102hp) to 130kW (177hp)
- Battery electric version follows in 2021

Rüsselsheim. Twenty years after the success began with the first generation Zafira, the story is now continuing with a newly developed fourth-generation model. The Opel Zafira Life is a lively and comfortable multi-purpose vehicle (MPV) that the German carmaker offers in three lengths, with up to nine seats. “Fun-to-drive” applies in particular to the engines and transmissions offer, which has the right powertrain for every need.

### Efficient Euro 6d TEMP engine portfolio for lively performance

The powertrain range includes state-of-the-art Euro 6d TEMP diesel engines with 1.5 and 2.0 litre displacements. The four-cylinder engines range from 75kW (102hp) to 130kW (177hp). The engines convince with lively performance and low consumption values (fuel consumption according to NEDC<sup>1</sup>: urban 6.5-5.2 l/100 km, extra-urban 5.4-4.6 l/100 km, combined 5.8-4.8 l/100 km, 152-127 g/km CO<sub>2</sub>; fuel consumption according to WLTP<sup>2</sup>: combined 8.1-6.0 l/100 km, 213-158 g/km CO<sub>2</sub>).

- The 1.5 diesel comes with 88kW (120hp) and delivers torque of 300 Nm at 1,750 rpm (NEDC<sup>1</sup> fuel consumption: urban 5.3-5.2 l/100 km, extra-urban 4.7-4.6 l/100 km, combined 4.9-4.8 l/100 km, 130-127 g/km CO<sub>2</sub>; WLTP<sup>2</sup> fuel consumption: combined 7.2-6.0 l/100 km, 189-158 g/km CO<sub>2</sub>). The 75kW (102hp) entry-level unit for the Zafira Life (fuel consumption according to NEDC<sup>1</sup>: urban 5.4-5.3 l/100 km, extra-urban 4.9-4.7

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<sup>1</sup> Values measured according to WLTP and converted to NEDC for comparison.

<sup>2</sup> WLTP combined figures (for information only, not to be confused with official NEDC values)



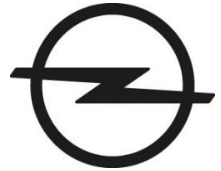
l/100 km, combined 5.1-4.9 l/100 km, 134-129 g/km CO<sub>2</sub>; fuel consumption according to WLTP<sup>2</sup>: combined 7.2-6.1 l/100 km, 189-159 g/km CO<sub>2</sub>) will follow soon. Both variants are available with six-speed manual transmissions.

- The 2.0-litre diesel is available in two variants and combinations: as a 110kW (150hp) version with six-speed manual transmission (fuel consumption according to NEDC<sup>1</sup>: urban 6.5-6.1 l/100 km, extra-urban 5.3-5.0 l/100 km, combined 5.8-5.4 l/100 km, 152-142 g/km CO<sub>2</sub>; fuel consumption according to WLTP<sup>2</sup>: combined 8.0-6.8 l/100 km, 210-177 g/km CO<sub>2</sub>) as well as a 130kW (177hp) top-of-the-range diesel with smooth-shifting eight-speed automatic transmission (fuel consumption according to NEDC<sup>1</sup>: urban 6.5-6.2 l/100 km, extra-urban 5.4-5.0 l/100 km, combined 5.8-5.4 l/100 km, 151-143 g/km CO<sub>2</sub>; fuel consumption according to WLTP<sup>2</sup>: combined 8.1-7.0 l/100 km, 213-183 g/km CO<sub>2</sub>). Both engines generate powerful torque of 370 and 400 Nm respectively at 2,000 rpm. With the top-of-the-line installed, the Zafira Life accelerates from zero to 100 km/h in just 10.4 seconds and reaches a top speed of 185 km/h.

#### Powertrain overview:

Engine	1.5 Diesel	1.5 Diesel	2.0 Diesel	2.0 Diesel
Power	75kW (102hp)	88kW (120hp)	110kW (150hp)	130kW (177hp)
@ rpm	3,500	3,500	4,000	3,750
Max. torque	270	300	370	400
@ rpm	1,600	1,750	2,000	2,000
Emissions class	Euro 6d-TEMP			
Transmission	6-speed	6-speed	6-speed	8-speed automatic
<b>NEDC fuel consumption in l/100 km</b>				
Urban	5.4-5.3	5.3-5.2	6.5-6.1	6.5-6.2
Extra-urban	4.9-4.7	4.7-4.6	5.3-5.0	5.4-5.0
Combined	5.1-4.9	4.9-4.8	5.8-5.4	5.8-5.4
CO <sub>2</sub> combined in g/km	134-129	130-127	152-142	151-143
<b>WLTP fuel consumption in l/100 km</b>				
Combined	7.2-6.1	7.2-6.0	8.0-6.8	8.1-7.0
CO <sub>2</sub> combined in g/km	189-159	189-158	210-177	213-183
Efficiency class	C	C	D	D

The new Opel Zafira Life will be available at dealerships for test drives as of autumn 2019. In addition to the efficient Euro 6d-TEMP diesel engines, the new Opel Zafira Life will also



be available as an all-electric version at the beginning of 2021. Opel thus continues pursuing its sustainability strategy and the PACE! plan on the way to electrifying the brand.

#### **About Opel**

Opel is one of the largest European car manufacturers and was founded by Adam Opel in Rüsselsheim, Germany, in 1862. The company started building automobiles in 1899. Opel has been part of the [Groupe PSA](#) since August 2017. Together with its British sister brand Vauxhall, the company is represented in more than 60 countries around the globe selling over one million vehicles in 2018. Opel is currently implementing its electrification strategy to secure sustainable success and ensure that the future mobility demands of customers are met. By 2024, all European passenger car models will offer an electric variant. This strategy is part of the company plan [PACE!](#) with which Opel aims to become sustainably profitable, global and electric.

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#### **Contact:**

Martin Golka  
Colin Yong

+49 (0) 6142-7-55215  
+49 (0) 6142-7-69576

[martin.golka@opel.com](mailto:martin.golka@opel.com)  
[colin.yong@opel.com](mailto:colin.yong@opel.com)