

SIMPLY CLEVER



# Škoda GreenLine





The Earth is a beautiful place to live. We build houses on it, work, play sports, plant trees... and bring up our children who will take everything over from us one day. Whether they become managers, decorators, reporters or florists, just like us, they will want to breathe fresh air, walk in a forest, swim in clean rivers or gaze at the stars...

To preserve untouched nature for future generations means to honour the principle of sustainable development. That is why an ecological approach plays such an important role in the research, development and manufacture of our vehicles. The GreenLine models reflect our continuous effort to reduce CO<sub>2</sub> emission levels and to offer you high riding comfort, driving pleasure and an outstanding concern for the environment.

TO CHANGE TOMORROW WE'VE REDUCED CO<sub>2</sub> EMISSIONS.

TO CHANGE TOMORROW WE'VE IMPROVED AERODYNAMICS.

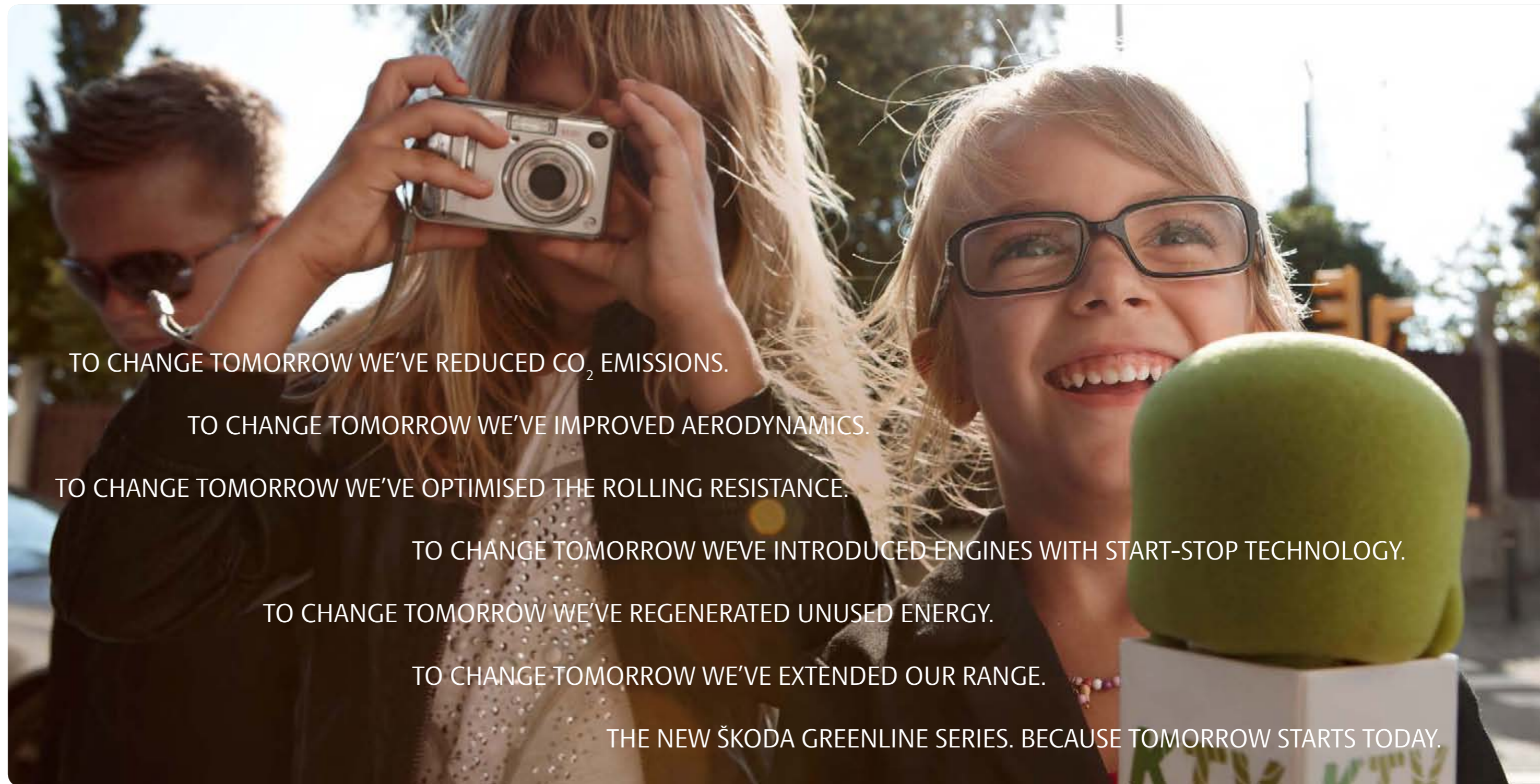
TO CHANGE TOMORROW WE'VE OPTIMISED THE ROLLING RESISTANCE.

TO CHANGE TOMORROW WE'VE INTRODUCED ENGINES WITH START-STOP TECHNOLOGY.

TO CHANGE TOMORROW WE'VE REGENERATED UNUSED ENERGY.

TO CHANGE TOMORROW WE'VE EXTENDED OUR RANGE.

THE NEW ŠKODA GREENLINE SERIES. BECAUSE TOMORROW STARTS TODAY.







The **GreenLine vehicles** achieve exceptionally low fuel consumption and consequently low CO<sub>2</sub> emission levels thanks to the economical diesel engines and other specific technical solutions. Some features, such as the Start-Stop system, energy recovery functionality, recommended gear functionality or tyres with low rolling resistance, are the same for all models. The aerodynamic modifications differ between the individual models.

The **diesel engines** with a common-rail fuel injection system for the GreenLine vehicles are, on their own, already a guarantee of economical operation combined with a dynamic drive. The **1.2 TDI CR DPF/55kW** engine (Fabia, Fabia Combi, Roomster) is noted for its quiet and refined operation. The **1.6 TDI CR DPF/77kW** engine (Superb, Superb Combi, Yeti, Octavia, Octavia Combi) will pleasantly surprise you with its performance and responsiveness.

In addition to the GreenLine range we offer you the **Octavia Green tec**, which is powered by the 1.6 TDI CR DPF/77kW engine. The model has, among others, some of the same features as the GreenLine vehicles, such as the Start-Stop system, energy recovery functionality or tyres with low rolling resistance.

For more detailed information about the GreenLine models, the interiors, standard and extra equipment as well as the Octavia Green tec contact your authorised Škoda partner.

The original **GreenLine badge** is located on both the front grille and the 5th door.



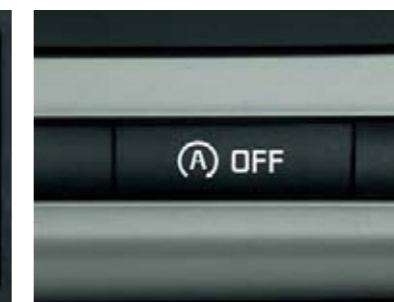
The improvement of the aerodynamic parameters of the Fabia GreenLine model is largely aided by the original **spoiler on the 5th door**.



The green "1" in the **TDI engine version badge**, placed on the left side of the 5th door, is a unique feature of the Octavia Green tec.



The instrument panel displays the **recommended gear**. Thanks to this function you will know whether you have selected the right gear or if it needs to be changed in order to maintain the optimum engine revolutions and so achieve a lower fuel consumption.



The **Start-Stop system** automatically switches off the engine, for example while waiting at the traffic lights or when moving slowly in a queue of cars. By pressing the clutch pedal the engine automatically restarts. The driver can deactivate the Start-Stop system with a button located on the central console.

Engine load reduction and more economical running are further assisted by the **energy recovery functionality**, which enables an effective use of the car's kinetic energy for battery recharging.





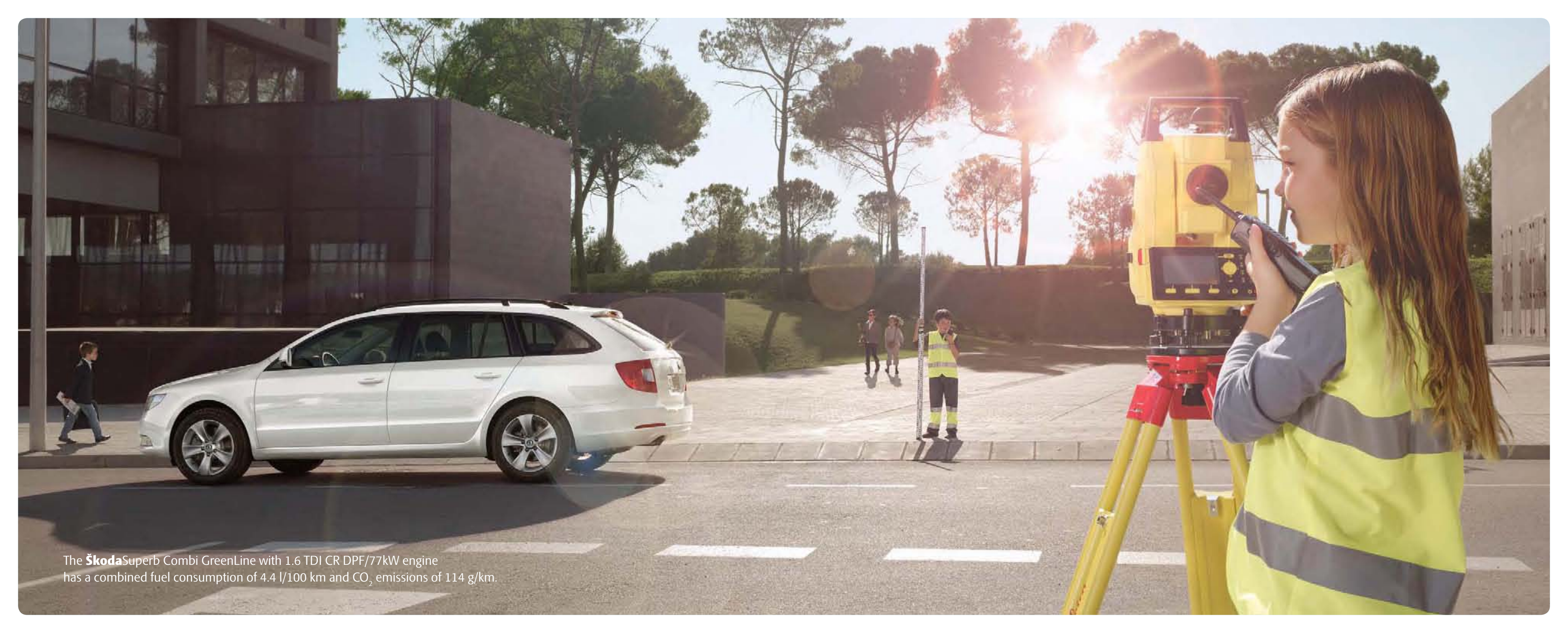
The **Škoda** Fabia GreenLine with 1.2 TDI CR DPF/55kW engine has a combined fuel consumption of 3.4 l/100 km and CO<sub>2</sub> emissions of 89 g/km.





The **Škoda**Fabia Combi GreenLine with 1.2 TDI CR DPF/55kW engine has a combined fuel consumption of 3.4 l/100 km and CO<sub>2</sub> emissions of 89 g/km.





The **Škoda** Superb Combi GreenLine with 1.6 TDI CR DPF/77kW engine has a combined fuel consumption of 4.4 l/100 km and CO<sub>2</sub> emissions of 114 g/km.





The **Škoda** Superb GreenLine with 1.6 TDI CR DPF/77kW engine has a combined fuel consumption of 4.4 l/100 km and CO<sub>2</sub> emissions of 114 g/km.



The **Škoda** Yeti GreenLine with 1.6 TDI CR DPF/77kW engine has a combined fuel consumption of 4.6 l/100 km and CO<sub>2</sub> emissions of 119 g/km.







The **Škoda**Roomster GreenLine with 1.2 TDI CR DPF/55kW engine has a combined fuel consumption of 4.2 l/100 km and CO<sub>2</sub> emissions of 109 g/km.



The **Škoda** Octavia GreenLine (on the photo) with 1.6 TDI CR DPF/77kW engine has a combined fuel consumption of 3.8 l/100 km and CO<sub>2</sub> emissions of 99 g/km, and Octavia Green tec has a combined fuel consumption of 4.2 l/100 km and CO<sub>2</sub> emissions of 109 g/km.







The **Škoda** Octavia Combi GreenLine and Octavia Combi Green tec (on the photo) with 1.6 TDI CR DPF/77kW engine has a combined fuel consumption of 4.2 l/100 km and CO<sub>2</sub> emissions of 109 g/km.





**Superb GreenLine and Superb Combi GreenLine:**

**Felicity interior** in black or Ivory with black-black or black-Ivory dashboard  
**Rubicon interior** in black or grey with black-black or black-grey dashboard  
**Ray interior** in black with black dashboard



**Yeti GreenLine:**

**Dune interior** in black or Gobi Sand with black-black or black-Gobi Sand dashboard  
**Spirit interior** in black-blue or black-silver with black-black or black-grey dashboard  
**Reflex interior** in black with black-black dashboard





**Fabia GreenLine, Fabia Combi GreenLine and Roomster GreenLine:**

**Domino interior** in black or grey with Onyx-Onyx or Onyx-Silvergrey dashboard (on the photo)

**Chess interior** in black or beige with Onyx-Onyx or Onyx-Ivory dashboard

**Drops Blue interior** in blue with Onyx-Onyx or Onyx-Silvergrey dashboard

**Octavia GreenLine:**

**Variety interior** in Onyx or grey with Onyx-Onyx or Onyx-grey dashboard

**Octavia Combi GreenLine, Octavia Green tec and Octavia Combi Green tec:**

**Variety interior** in Onyx or grey with Onyx-Onyx or Onyx-grey dashboard (on the photo)

**Shadow interior** in Onyx or Ivory with Onyx-Onyx or Onyx-Ivory dashboard (on the photo)

**Twinkle interior** in Onyx with Onyx-Onyx dashboard

**Royalty interior** in grey with Onyx dashboard (available for Green tec only)



**Superb, Superb Combi, Yeti:** 7.0J x 16" Moon alloy wheels for 205/55 R16 tyres with low rolling resistance



**Superb, Superb Combi, Yeti:** 7.0J x 16" Spectrum alloy wheels for 205/55 R16 tyres with low rolling resistance



**Fabia, Fabia Combi, Roomster:** 6.0J x 15" Antares alloy wheels for 185/60 R15 tyres with low rolling resistance



**Octavia, Octavia Combi:** 6.5J x 15" Pyxis alloy wheels for 195/65 R15 tyres with low rolling resistance

Octavia Green tec can be equipped with 15" or 16" steel or alloy wheels with special tyres with low rolling resistance.



# Body paint colours overview



1. Sprint Yellow special



2. Pacific Blue uni



3. Miami Blue metallic



4. Tangerine Orange metallic



5. Arctic Green metallic



6. Rosso Brunello metallic



7. Amethyst Purple metallic



8. Rallye Green metallic



9. Brilliant Silver metallic



10. Mocca Brown metallic



11. Mato Brown metallic



12. Aqua Blue metallic



13. Storm Blue metallic



14. Cappuccino Beige metallic



15. Anthracite Grey metallic



16. Satin Grey metallic



17. Amazonian Green metallic



18. Platin Grey metallic



19. Corrida Red uni



20. Black Magic pearl effect



21. Candy White uni

	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.
	Sprint Yellow special	Pacific Blue uni	Miami Blue metallic	Tangerine Orange metallic	Arctic Green metallic	Rosso Brunello metallic	Amethyst Purple metallic	Rallye Green metallic	Brilliant Silver metallic	Mocca Brown metallic	Mato Brown metallic	Aqua Blue metallic	Storm Blue metallic	Cappuccino Beige metallic	Anthracite Grey metallic	Satin Grey metallic	Amazonian Green metallic	Platin Grey metallic	Corrida Red uni	Black Magic pearl effect	Candy White uni
<b>Škoda</b> Superb		●				●	●		●	●		●	●	●			●	●		●	●
<b>Škoda</b> Yeti		●		●		●			●		●	●	●	●			●	●	●	●	●
<b>Škoda</b> Fabia	●	●			●	●		●	●			●	●	●	●	●			●	●	●
<b>Škoda</b> Roomster		●	●			●			●	●		●	●	●			●	●	●	●	●
<b>Škoda</b> Octavia		●			●	●			●			●	●	●	●	●			●	●	●

The body paint colours presented here are only illustrative. For more detailed information on the complete up-to-date offering for the individual GreenLine models contact your authorised Škoda partner.



# Technical specifications

Model	Fabia	Fabia Combi	Roomster	Yeti
Engine	1.2 TDI CR DPF/55 kW*	1.2 TDI CR DPF/55 kW*	1.2 TDI CR DPF/55 kW*	1.6 TDI CR DPF/77 kW
	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system
Cylinders	3	3	3	4
Cubic capacity (cc)	1,199	1,199	1,199	1,598
Max. performance/revs (kW/min <sup>-1</sup> )	55/4,200	55/4,200	55/4,200	77/4,400
Max. torque/revs (Nm/min <sup>-1</sup> )	180/2,000	180/2,000	180/2,000	250/1,500–2,500
Air pollution regulation	EU5	EU5	EU5	EU5
Fuel	Diesel	Diesel	Diesel	Diesel

## Performance

Maximum speed (km/h)	172	172	165	176
Acceleration 0–100 km/h (s)	14.2	14.3	15.4	12.1
Fuel consumption 99/100				
– urban (l/100 km)	4.1	4.1	5.0	5.2
– extra-urban (l/100 km)	3.0	3.0	3.7	4.2
– combined (l/100 km)	3.4	3.4	4.2	4.6
CO <sub>2</sub> emissions (g/km)	89	89	109	119
Turning circle diameter (m)	10.0	10.0	10.5	10.32

## Power transmission

Type	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single-disc clutch
Transmission	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 5-speed

## Weight

Kerb weight – in standard version with a 75kg driver (kg)	1,203	1,219	1,314	1,410
Payload – incl. a driver and extra equipment (kg)	530	530	530	620
Total weight (kg)	1,658	1,674	1,769	1,955
Trailer load without brakes (max. kg)	500	450	450	650
Trailer load with brakes – 12% (max. kg)	1,000	1,000	1,000	1,400

<b>Body</b>	5-seater, 5-door, 2-compartment	5-seater, 5-door, 2-compartment	5-seater, 5-door, 2-compartment	5-seater, 5-door, 2-compartment
Drag coefficient C <sub>w</sub>	0.303	0.301	0.314	0.361

## Wheels

Wheels	6.0J x 15"	6.0J x 15"	6.0J x 15"	7.0J x 16"
Tyres	185/60 R15	185/60 R15	185/60 R15	205/55 R16

## Liquids

Tank capacity (l)	45	45	55	55
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\* Available during 2010.

\*\* Applies to Green tec versions.

\*\*\* Applies also to Green tec versions.

Model	Octavia	Octavia Combi	Superb	Superb Combi
Engine	1.6 TDI CR DPF/77 kW	1.6 TDI CR DPF/77 kW	1.6 TDI CR DPF/77 kW	1.6 TDI CR DPF/77 kW
	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system
Cylinders	4	4	4	4
Cubic capacity (cc)	1,598	1,598	1,598	1,598
Max. performance/revs (kW/min <sup>-1</sup> )	77/4,400	77/4,400	77/4,400	77/4,400
Max. torque/revs (Nm/min <sup>-1</sup> )	250/1,500–2,500	250/1,500–2,500	250/1,500–2,500	250/1,500–2,500
Air pollution regulation	EU5	EU5	EU5	EU5
Fuel	Diesel	Diesel	Diesel	Diesel

## Performance

Maximum speed (km/h)	192/192**	191***	192	190
Acceleration 0–100 km/h (s)	11.4/11.3**	11.4***	12.5	12.6
Fuel consumption 99/100				
– urban (l/100 km)	4.7/5.1**	5.1***	5.4	5.4
– extra-urban (l/100 km)	3.4/3.6**	3.6***	3.8	3.8
– combined (l/100 km)	3.8/4.2**	4.2***	4.4	4.4
CO <sub>2</sub> emissions (g/km)	99/109**	109***	114	114
Turning circle diameter (m)	10.85	10.85	11.52	11.52

## Power transmission

Type	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single-disc clutch	Hydraulic single-disc clutch
Transmission	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 5-speed

## Weight

Kerb weight – in standard version with a 75kg driver (kg)	1,390/1,360**	1,375***	1,524	1,546
Payload – incl. a driver and extra equipment (kg)	675	675***	638	638
Total weight (kg)	1,990/1,960**	1,975***	2,087	2,109
Trailer load without brakes (max. kg)	650	650***	650	650
Trailer load with brakes – 12% (max. kg)	1,400	1,400***	1,500	1,500

<b>Body</b>	5-seater, 5-door, 2-compartment	5-seater, 5-door, 2-compartment	5-seater, 5-door, 2-compartment	5-seater, 5-door, 2-compartment
Drag coefficient C <sub>w</sub>	0.296/0.296**	0.299***	0.29	0.29

## Wheels

Wheels	6.5J x 15"	6.5J x 15"	7.0J x 16"	7.0J x 16"
Tyres	195/65 R15	195/65 R15	205/55 R16	205/55 R16

## Liquids

Tank capacity (l)	55	55	60	60
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## General information

### ŠKODA SERVICE

Put your car in good hands. We give you good reasons to choose an authorised Škoda service partner.

#### **We offer you first-class quality**

Your car requires advanced technology. For this reason, all the Škoda authorised service partners have special tools and quality diagnostic systems at their disposal which in combination with the technological procedures prescribed by the manufacturer ensure the perfect functionality and reliability of your car.

#### **Professionally trained staff by the manufacturer**

The ever-rising standard of the technology used in the car requires corresponding professional qualifications on the part of the staff. To meet this requirement, the manufacturer organises regular training for the staff of the authorised service partners in order to provide them with up-to-date information important for their activities.

#### **Our motto: be fair and open with our customers**

Careful, professional and friendly counselling for the customers upon acceptance of orders is of great importance to us in the same manner as diligence and completeness with respect to repairs and maintenance work. All this is continuously monitored by internal quality control of the provided services.

#### **Comprehensive range of services:**

##### **• Service inspections**

For your car to remain in top condition and functional for a long time and, optionally, not to forfeit warranty, it is essential for your Škoda authorised service partner to perform regular service inspections. The service schedule informs you when the service inspection must be done.

##### **• Body and paintwork service**

Damage to the body and painted areas following an accident will be fixed by your authorised Škoda service partner in an expert manner, in accordance with information from the manufacturer, using Škoda genuine parts. This is important not only for your safety, but also for functionality and maintaining your car's value.

##### **• Courtesy car**

The authorised Škoda service partner can provide you with a courtesy car for the period of repair or service inspection.

##### **• Pick-up and delivery service**

If you are unable to take your vehicle to a Škoda service, an authorised Škoda service partner will arrange a date with you to pick up the car. The car will be delivered back after the service work has been completed.

The listed services represent only a part of the wide range of Škoda service offers, which may vary from country to country. Please contact your authorised Škoda service partner for further details and information on the range and specific conditions of services they offer.

### ŠKODA GENUINE ACCESSORIES

Škoda Genuine Accessories offer you child safety seats, roof rails, alloy wheels, sunblinds and more. For more detailed information on the complete Škoda Genuine Accessories range see the individual Škoda model catalogues.

### ŠKODA GENUINE PARTS

#### **Safety**

Škoda genuine parts are identical to those used during the assembly of Škoda vehicles. The use of first-class materials and technologies guarantees safe and worry-free driving.

#### **Availability**

Škoda Auto offers a comprehensive range of parts and equipment items that are used in the vehicle's batch production and does not merely focus on high-turnover parts. Škoda ensures the provision of genuine parts even after the relevant model is discontinued.

#### **Long service life**

The use of first-rate materials and production technologies in the manufacture of Škoda genuine parts ensure their maximum reliability and long life.

#### **Environment protection**

The Škoda Genuine Parts range includes exchange parts whose production has a low environmental impact in terms of waste, excess heat and water pollution.

### INFORMATION ON THE INTERNET

Information is available at [www.skoda-auto.com](http://www.skoda-auto.com) to assist you in deciding which vehicle suits your needs, thanks to the detailed descriptions and photographs of all our models.

### ŠKODA FINANCE

ŠkoFIN offers solutions for both individuals and businesses. You can learn about the current offer through any authorised Škoda partner. The credit or lease contract can also be concluded online directly with the car dealer.

### GLOBAL FLEET

The Škoda Auto Global Fleet Services offer B2B fleet solutions to customers with all kinds of requirements. A fleet made up of Škoda cars offers unmatched roominess, long-lasting quality, safety, low total costs of ownership and, as a result, excellent value for money. You can find more information about our products and services at [www.skoda-auto.com/fleet](http://www.skoda-auto.com/fleet).



One of the most important goals of Škoda Auto is the development and production of products that are as environmentally friendly as possible throughout their life cycle phases, placing principal emphasis on the selection of recyclable materials. Our Škoda cars are manufactured using progressive types of technology in modern production facilities that meet the strictest criteria. Anticorrosive protection of the cars' painted parts is based exclusively on lead-free cathaphoresis (KTL) and water-soluble paints.

Our company strategy includes limiting fuel consumption and emissions. As a result, the engines of Škoda Auto meet the current emission regulations. We also offer diesel engines with Diesel Particulate Filters (DPF). All products made by Škoda Auto adhere to the laws and regulations concerning the protection of soil and water. As a result of these activities, Škoda cars meet technical, safety, quality and environmental requirements. Škoda Auto contributes to the preservation of a clean environment and provides mobility and comfort to its customers.

The environmental logo expresses Škoda Auto's awareness of, responsibility for and attempts at the sustainable development of the company and a friendly approach to life and nature.



Some models in this catalogue are shown fitted with extra equipment not necessarily included in the standard equipment. All details of technical specifications, design, equipment, materials, guarantees and appearance were accurate at the time of going to print. However, the manufacturer reserves the right to make any changes (including changes of technical parameters or individual model equipment). Please consult your authorised Škoda partner for further details on standard and extra equipment, current prices and delivery terms and conditions. This catalogue was printed on cellulose paper which was bleached without using chlorine. The paper is 100% recyclable.

Your Škoda partner: