



c_d from 0.24

for the hatchback version –
one of the best figures
in the segment

85%

The amount of
RECYCLABLE MATERIALS
used in the **OCTAVIA**

At the end of its life, the car
and its parts are processed
by suppliers, ensuring a high
recycling rate for all materials.

**ŠKODA AUTO –
A SUSTAINABLE CAR
MANUFACTURER**

– 35%

The decrease in specific
energy consumption per car
manufactured by ŠKODA AUTO
in 2019 compared to 2010

– 63%

The decrease in CO₂ emissions per
car manufactured by ŠKODA AUTO
between 2010 and 2019

61%

The amount of electricity
from renewable sources used
by ŠKODA AUTO

43%

The amount of water re-used
(recycled) in 2019



Full LED lights –
due to the high level
of efficiency, LEDs use less
power (compared to halogen
bulbs) and increase the
lifespan of the headlights



Efficient engine –
every 4th-generation
OCTAVIA is equipped with
an efficient engine with low
fuel consumption and low
CO₂ emissions



1.5 TSI G-TEC –
the OCTAVIA is one
of only a few compact
cars to run on eco-friendly
natural gas; it has no need
for a particulate filter



Aero wheels –
aerodynamic wheels
reduce turbulent airflow
and drag, resulting in
lower fuel consumption



Plug-in-hybrid
variant with electric
range of approx.
60 kilometres
in the WLTP cycle*



Class-A tyres –
low rolling resistance tyres
reduce fuel consumption whilst
maintaining tyre performance



Gearbox coasting function –
every DSG gearbox
is equipped with a coasting
function



Recycled materials –
the car floor insulation,
wheel arch housings
and boot mats are made
from recycled materials



Underbody covers –
they reduce turbulent
airflow and drag,
resulting in lower fuel
consumption



Renewable materials –
the door inserts are
made of a compound
featuring 50%
renewable materials

*All information is provisional and subject to change.