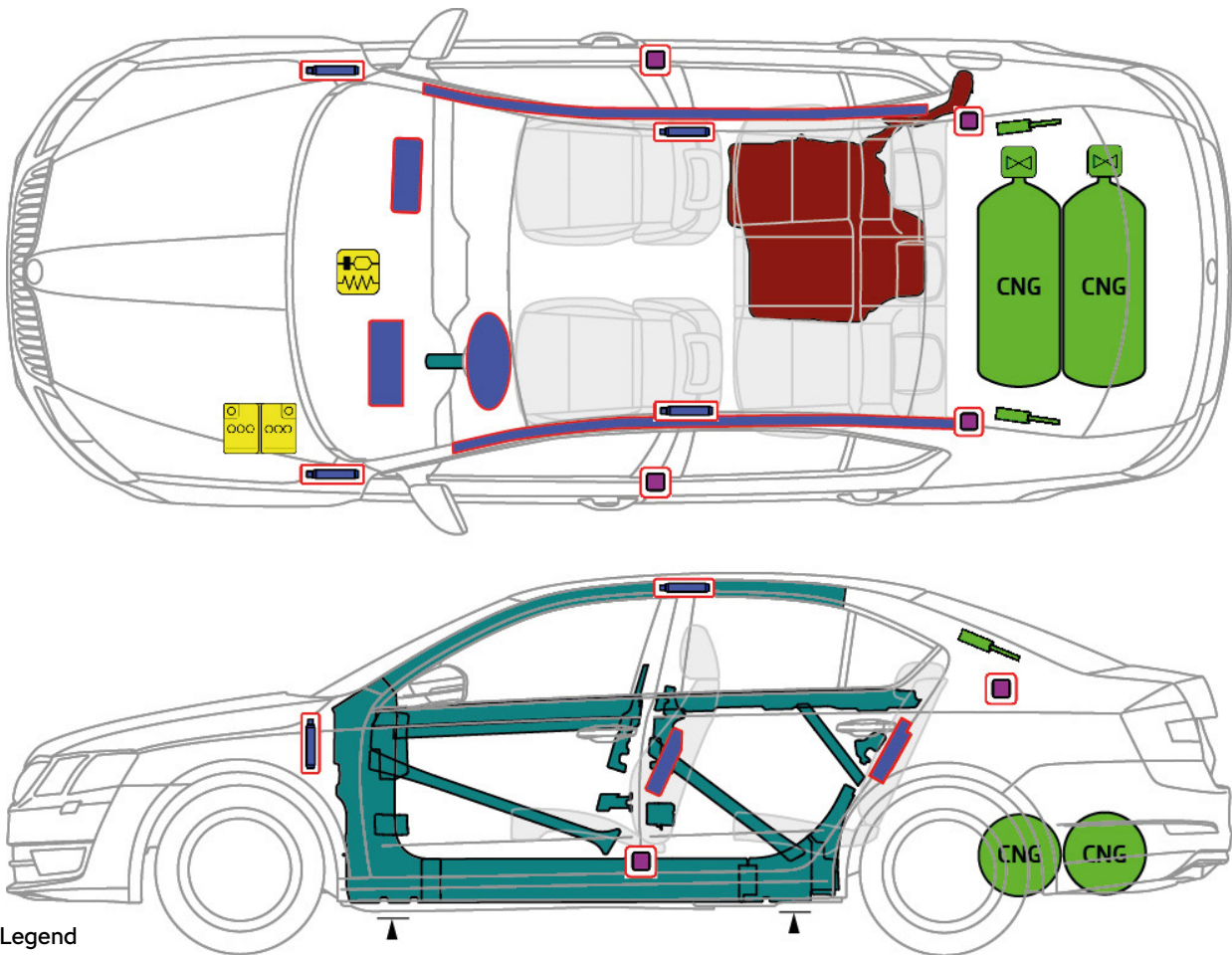




# ŠKODA OCTAVIA III CNG (2 natural gas tanks from 22/2018 to 10/2020)



Legend

|  |                               |  |                              |  |                              |  |  |  |                                     |
|--|-------------------------------|--|------------------------------|--|------------------------------|--|--|--|-------------------------------------|
|  | Airbag                        |  | Stored gas inflator          |  | Seat belt pretensioner       |  | SRS control unit                       |  | Pedestrian protection active system |
|  | Automatic rollover protection |  | Gas strut / Preloaded spring |  | High strength zone           |  | Zone requiring special attention       |  |                                     |
|  | Battery low voltage           |  | Ultra capacitor, low voltage |  | Fuel tank (petrol or diesel) |  | Gas tank                               |  | Safety valve                        |
|  | High voltage battery pack     |  | High voltage power cable     |  | High voltage disconnect      |  | Fuse box disabling high voltage system |  | Ultra capacitor, high voltage       |



# ŠKODA OCTAVIA III CNG (2 natural gas tanks from 22/2018 to 10/2020)

## 1. Identification / recognition

Observe the illustrations on page 48.

 - lettering G-TEC on the tailgate.

## 2. Immobilisation / stabilisation / lifting



Automatic gearbox

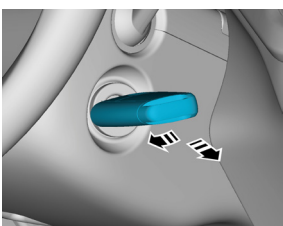
Shift selector lever into position "P".



Manual gearbox

Put the shift lever into neutral position.

Secure the vehicle with the parking brake.



Turn the ignition key to the "OFF position" and remove it

or

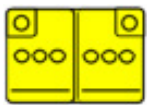


Press the START-STOP button.



If possible, raise the vehicle at the marked lifting points.

## 3. Disable direct hazards / safety regulations



Disconnect the 12V vehicle electrical system battery in the engine compartment from the electrical system using a suitable tool.  
First disconnect the negative pole (-), then the positive pole (+) of the on-board power supply battery.

## 4. Access to the occupants

Observe High strength zones on side 48.

| ID Number | Version number | Version date | Page   |
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# ŠKODA OCTAVIA III CNG

(2 natural gas tanks from 22/2018 to 10/2020)

## 5. Stored energy / liquids / gases / solids



Fuel tank - Petrol engine



Fuel tank - Natural gas (CNG)

## 6. In case of fire



Determine suitable extinguishing agents (water, foam, powder) and operational procedures for fire fighting depending on the application. Provide personal protective equipment with respiratory protection as instructed by the head of operations.

## 7. In case of submersion

In the case of leaking equipment, use a suitable device to limit the spread on the surface of the water in accordance with the command of the operations manager.

## 8. Towing / transport / storage

Inform the towing service about any leaking equipment.

The vehicle must always be transported and stored with the gas drive deactivated, i.e. with manually shut off valves on the natural gas fuel tanks.

Park the vehicle at a desired safe distance from buildings and other vehicles (quarantine area).

## 9. Important additional information











Natural gas (CNG) is under high pressure of up to **200 bar**.

Risk of explosion due to escaping natural gas.



**ŠKODA OCTAVIA III CNG**  
**(2 natural gas tanks from 22/2018 to 10/2020)**

**10. Explanation of the pictograms used**

|   |   |   |   |   |  |   |   |
|---|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |  |
| Flammable   | Environmental hazard  | Acute toxicity  | Hazardous to the human health   | Explosive   | Gas under pressure   | CNG vehicle   | Gasoline vehicle  |
|  |  |   |   |   |  |   |   |
| Use water to extinguish the fire  | Lifting point; central support  |   |   |   |  |   |   |