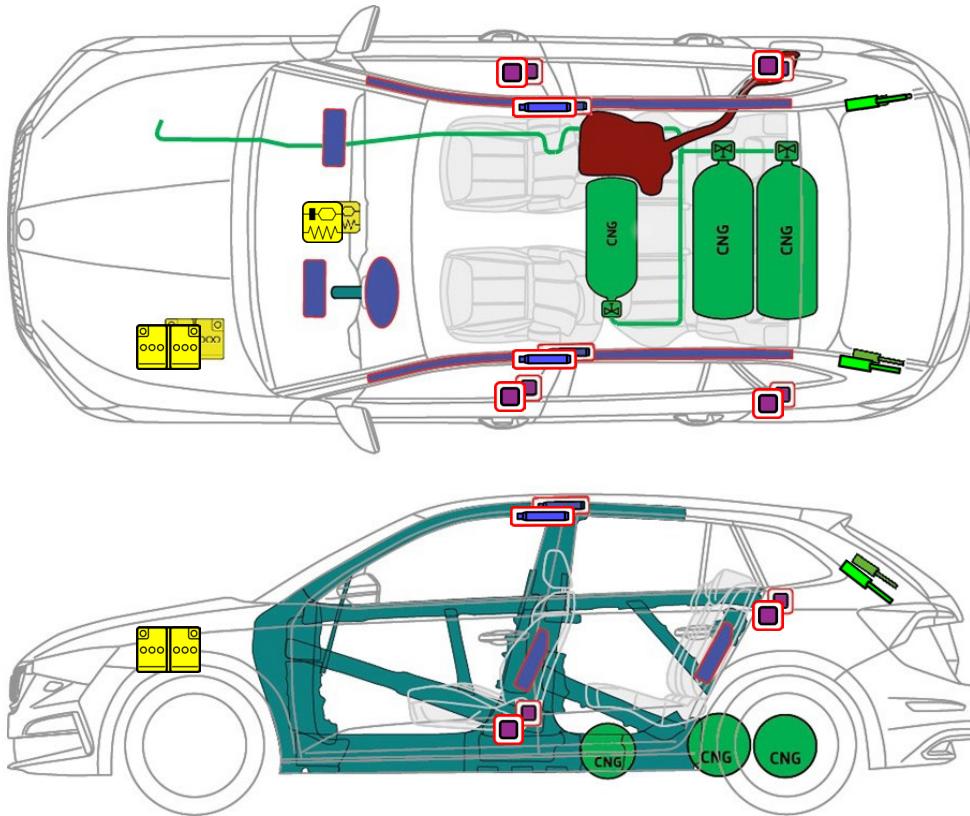




ŠKODA SCALA CNG (from 2019)



Legend

	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit		Pedestrian protection active system
	Automatic rollover protection system		Gas strut / Preloaded spring		High strength zone		Zone requiring special attention		
	Battery low voltage		Ultra capacitor, low voltage		Fuel tank		Gas tank		Safety valve
	High voltage battery pack		High voltage power cable		High voltage device that disconnects high voltage		Fuse box disabling high voltage		High voltage ultra-capacitor
	Fuel tank content gasoline/ethanol		Gas line (generic)		Gas tank with gas type indication (CNG)				



1. Identification / recognition

Lettering SCALA and G-TEC on the tailgate.

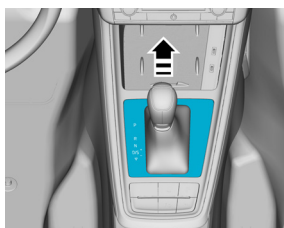


CNG filler.

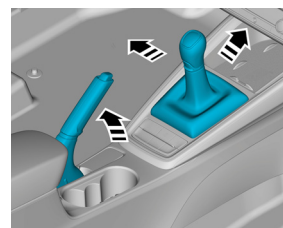


2. Immobilisation / stabilisation / lifting

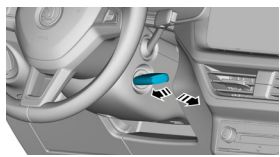
A - Immobilisation / stabilisation



Automatic gearbox
1. Shift selector lever into position "P".
2. Secure the vehicle with the parking brake.

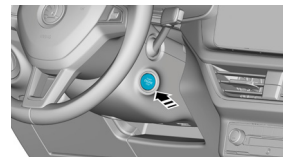


Manual gearbox
1. Put the shift lever into neutral position.
2. Secure the vehicle with the parking brake.

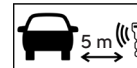


Turn the ignition key to the "OFF position" and remove it

or



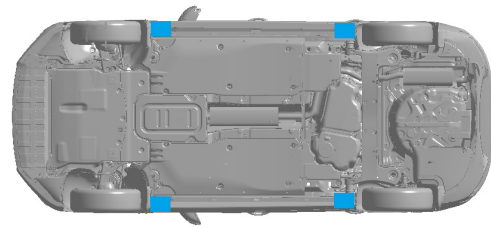
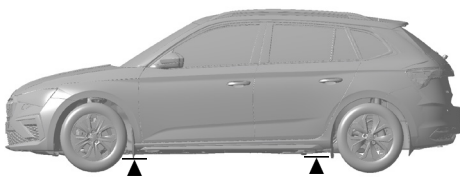
Press the START-STOP button.



Remove the key from the vehicle.

B - Lifting

Lifting points

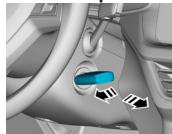


3. Disable direct hazards / safety regulations

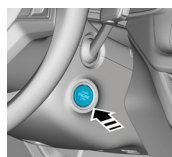
3A - Shut power off



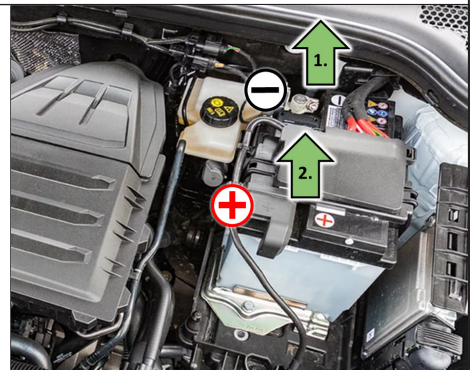
See chapter 2A

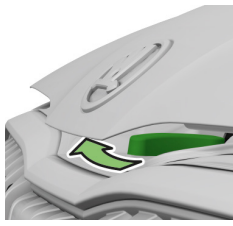
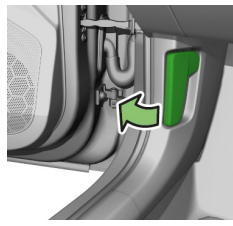
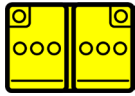


or



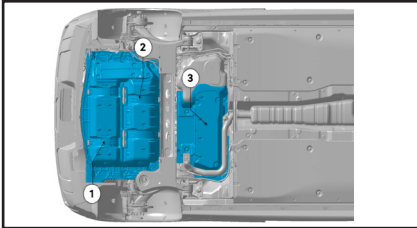
a) Locate the 12V battery in the engine compartment, see chapter 3B.
b) Disconnect the 12V battery from the vehicle electrical system using a suitable tool.
1. Disconnect the negative pole (-).
2. Disconnect the positive pole (+).



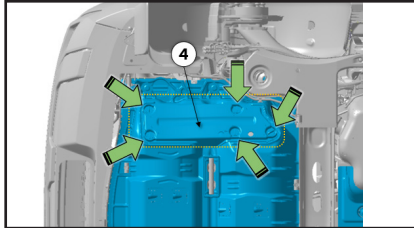


3C - Gas leakage prevention

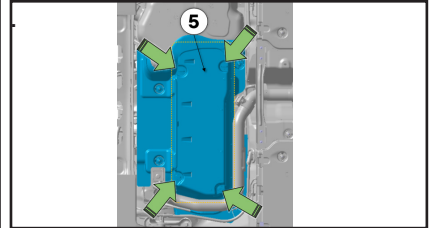
Localize the gas tanks 1, 2, 3.



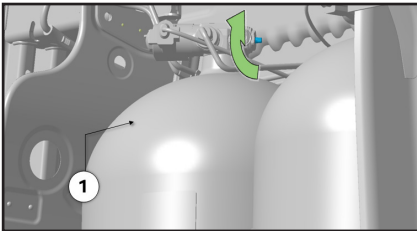
Remove cover 4 of gas tanks 1, 2.



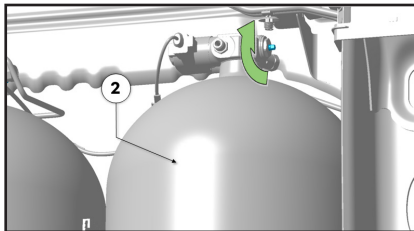
Remove cover 5 of gas tank 3



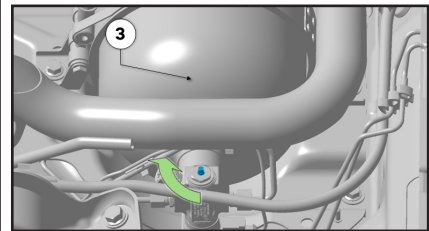
Close valve on gas tank 1 in direction of arrow using suitable tool or pliers.



Close valve on gas tank 2 in direction of arrow using suitable tools or pliers.



Close valve on gas tank 3 in direction of arrow using suitable tools or pliers.

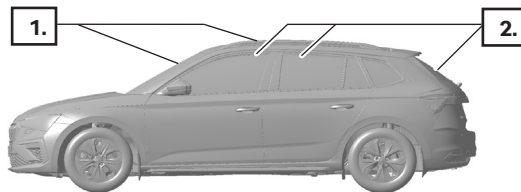


4. Access to the occupants

High strength body areas



Glass types: 1. Laminated safety glass
2. Tempered safety glass



5. Stored energy / liquids / gases / solids

	 	9L
	 	91,5L 200Bar
	 	12V
	 	0,5Kg



6. In case of fire



The overpressure safety devices of the gas tanks open at approx. 110 ° C (blow-off noise). The tanks are emptied after approx. 90 seconds.
Wear appropriate protective equipment!

7. In case of submersion

After recovering the vehicle, let the water drain off. If gas leaks, close the shut-off valves on the tanks (see Chapter 3, page 3).

8. Towing / transportation / storage

Do not tow the vehicle on the front axles.
When towing and parking the vehicle, ensure that gas tanks are not damaged.
If gas leaks, close the shut-off valves on the tanks (see Chapter 3, page 3).



10. Explanation of pictograms used

Flammable	Environmental hazard	Corrosives	Hazardous to the human health	Explosive	Gases under pressure	Use water to extinguish the fire	Use wet foam to extinguish the fire	Use ABC powder to extinguish the fire
Vehicle on fuel of liquid group 2	Vehicle on CNG	General warning sign	Bonnet	Remove smart key	Lifting point; central support	Air-conditioning component	Device to shut down power in vehicle	