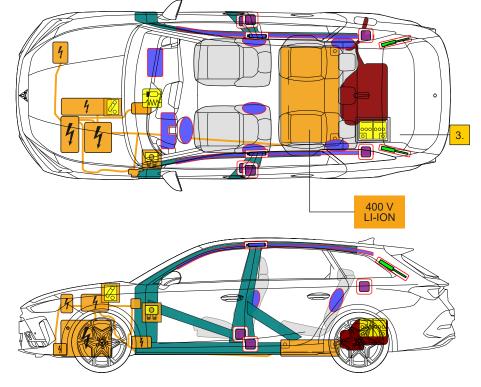


5 doors / 5 seats / stationwagon From 2024







**Note:** The illustration shows the maximum possible equipment.

|     | Airbag                             |   | Stored gas<br>inflator      |         | Seat belt<br>pretensioner |          | SRS control<br>unit                                       |   | Fuel tank<br>content<br>gasoline      |
|-----|------------------------------------|---|-----------------------------|---------|---------------------------|----------|---|---|---------------------------------------|
|     | Gas strut /<br>Preloaded<br>spring |   | High strength zone          | 000 000 | Battery low<br>voltage    | <b>%</b> | Low voltage<br>device that<br>disconnects<br>high voltage | 0 | Fuse box<br>disabling high<br>voltage |
| 0 0 | Battery pack,<br>high-voltage      | 2 | High voltage<br>power cable | 4       | High voltage<br>component |          | Zone requiring<br>special<br>attention                    |   |                                       |

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## 1. Identification / recognition



The electric motor does not emit noise. The powermeter on the instrument panel indicates whether the electric motor is disconnected ("OFF") or connected and ready for operation ("READY").

#### Logo



### **Charging port**



Suitable lifting points

### **Engine compartment**



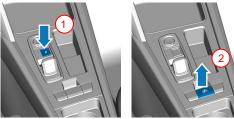
The logo may not be present

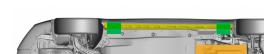
## 2. Immobilisation / stabilisation / lifting

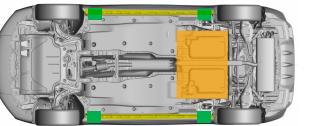
#### Immobilize the vehicle

#### 1. Engage the electric parking brake.

- 2. Switch off the ignition (see chapter 3).
- 3. Secure the vehicle to prevent it from moving.







Suitable lifting points

Battery pack, high-voltage

## 3. Disable direct hazards / safety regulations

#### Switch off ignition

Multifunction steering wheel:



Center console:



Press the START - ENGINE - STOP button, located (depending on model) on the multifunction steering wheel or on the center console, without pressing the brake



Keep the vehicle key and/or smartphone app further than 5 m away from the vehicle.

#### High-voltage system deactivation

In case of accidents with airbag deployment, the high-voltage system is automatically and immediately deactivated upon detecting the airbag deployment. The high-voltage is de-energized approxumaately 20 seconds after deactivation



Do not touch, cut, or open damaged high-voltage components, cables, or batteries! Wear appropriate protective equipment!

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## Main method: from passenger compartment



Left-hand drive vehicle:



Release the cover next to the steering column with a screwdriver.

#### Right-hand drive vehicle:



To return the glove box to the service position, release the side retaining tabs.

### Pull the tag to disconnect the fuse





## Alternative method: from the engine compartment







#### Disconnecting the 12-volt battery





- Locate the battery cover located on the left side of the trunk.
- Disconnect the negative terminal of the battery from the on-board network by disconnecting the chassis cable.
- 3. Insulate the disconnected cable to avoid contact with the chassis.





#### Disconnecting the charging station (emergency unlock)

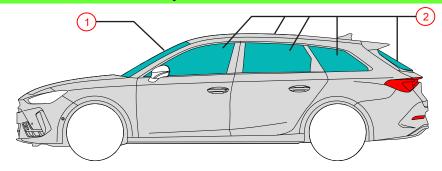


- Locate and pull the yellow ring located on the left side of the engine compartment.
- 2. Disconnect the charger.





## 4. Access to the occupants



#### Glass types:

- (1) Laminated safety glass
- (2) Tempered glass

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









Max. 40 L











12 V













400 V Lithium-Ion



f the battery system is mechanically deformed, there is a risk of a thermal reaction in the high-voltage battery. Monitor the temperature of the high-voltage battery!



## 6. In case of fire











Lithium-ion batteries can self-ignite or reignite after extinguishing the fire! Wear appropriate protective equipment!



### 7. In case of submersion

After rescuing the vehicle from the water, deactivate the high-voltage system (see Chapter 3) and allow the water to drain. Wear appropriate protective equipment!

## 8. Towing / transportation / storage



Lithium-ion batteries can self-ignite or reignite after extinguishing the fire! Wear appropriate protective equipment!





If the vehicle has been involved in an accident or if the HV battery is damaged or unstable: Deactivate the high-voltage system (see Section 3). Park the vehicle at a safe distance, at least 5 m, from buildings and other vehicles (quarantine area)

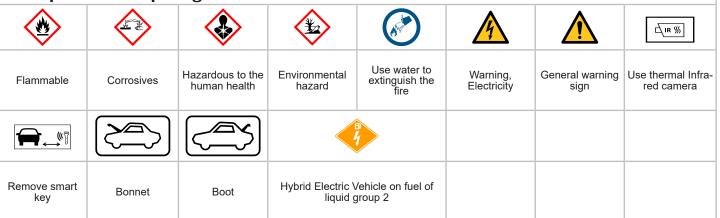






Do not tow a vehicle that has been involved in an accident on its drive axles.

## 10. Explanation of pictograms used



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