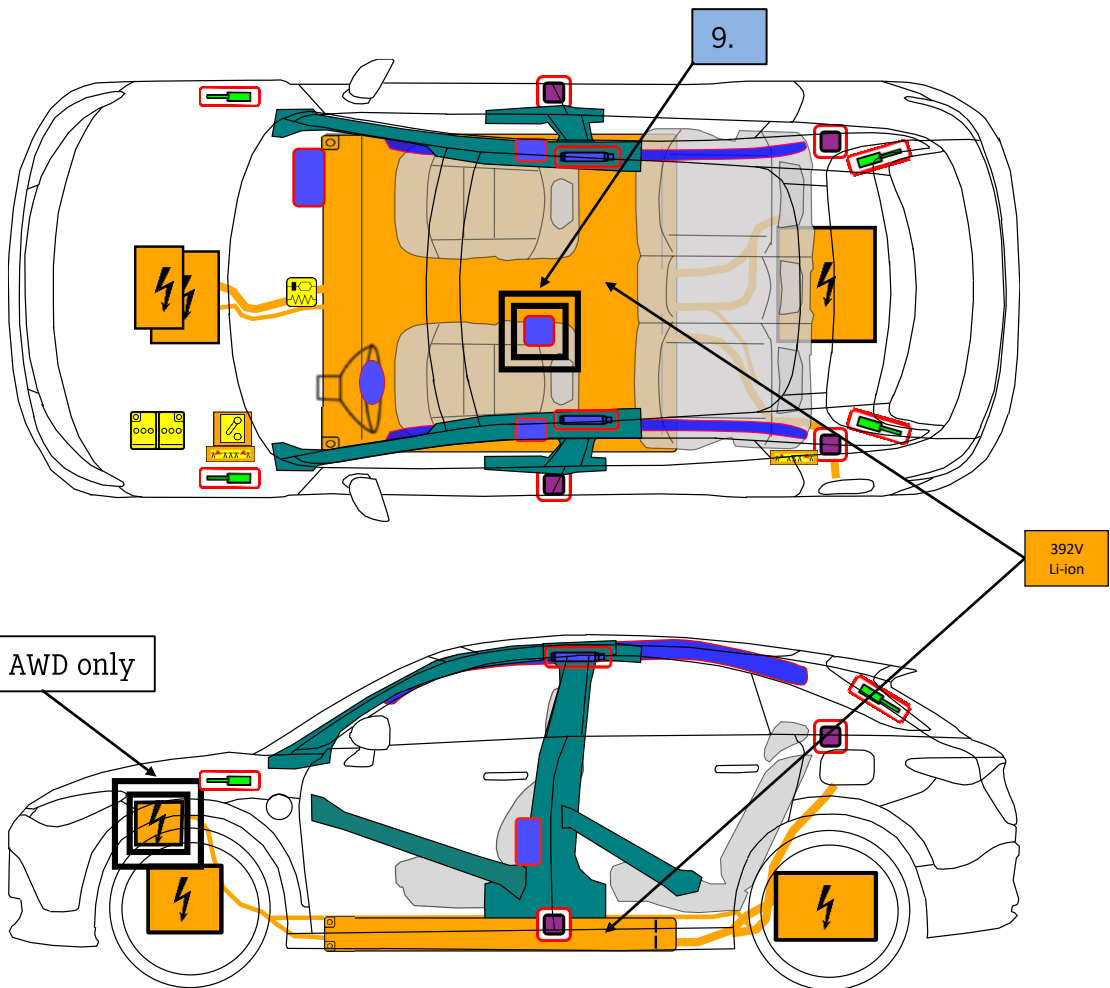




smart #3
5-door model,
as of 2023



	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit		Cable cut
	Battery pack, high-voltage		Gas strut / Preloaded spring		High strength zone		Battery low voltage		
	Low voltage device that disconnects high voltage		High voltage power cable		Zone requiring special attention		High voltage component		



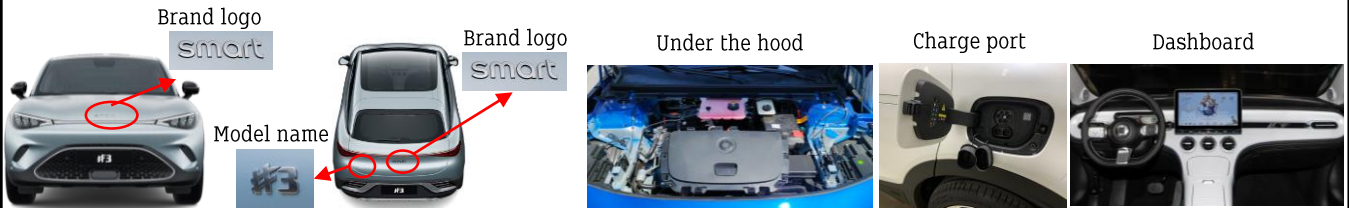
smart #3
5-door model,
as of 2023



1. Identification / recognition



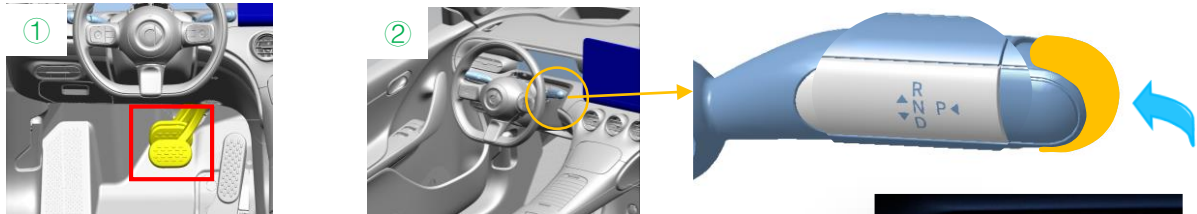
LACK OF ENGINE NOISE DOES NOT MEAN VEHICLE IS OFF. SILENT MOVEMENT OR INSTANT RESTART CAPABILITY EXISTS UNTIL VEHICLE IS FULLY SHUT DOWN. WEAR APPROPRIATE PPE.



2. Immobilisation / stabilisation / lifting

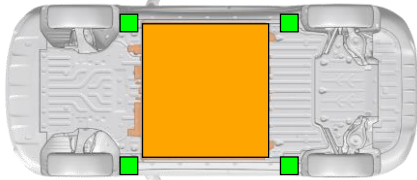
Immobilise vehicle

Parking brake: ① Block wheels by depressing the brake pedal and ② press switch P at the selector lever to select the P (park) position. The brake is activated automatically.



The electric motor is silent. The indicator on the left of the instrument cluster indicates whether the electric drive is switched "OFF" or "READY" for operation.

Stabilisation - Lifting points



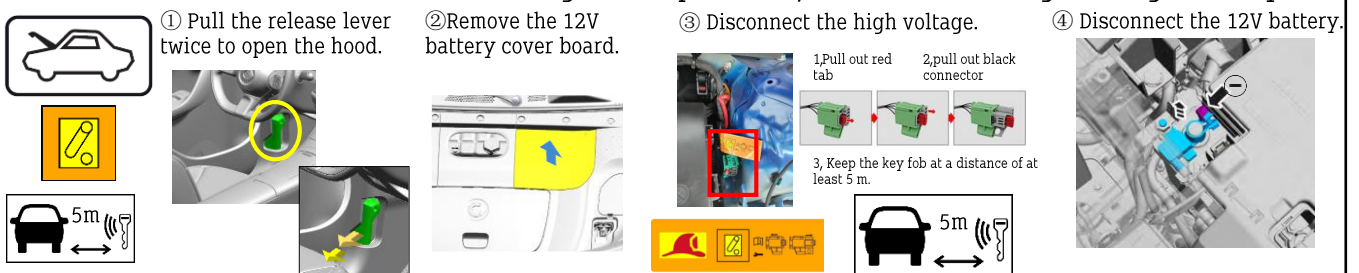
- Appropriate lifting points;
- High voltage battery;



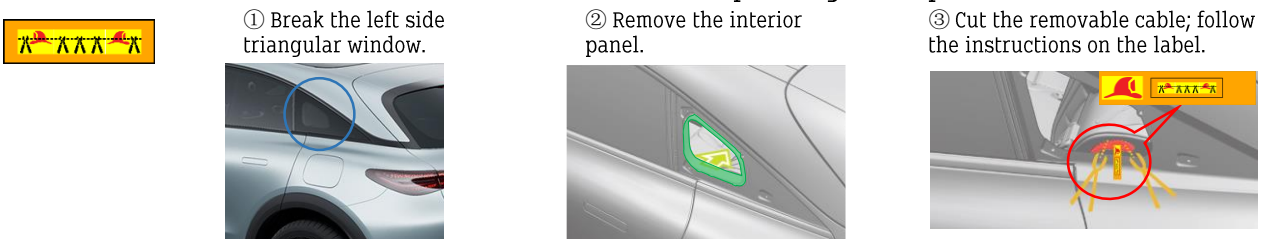
3. Disable direct hazards / safety regulations

Deactivate the high-voltage system

MAIN METHOD: For deactivation in the engine compartment, disconnect the high voltage battery.



Alternative method 1: Cut the removable cable in the passenger compartment.





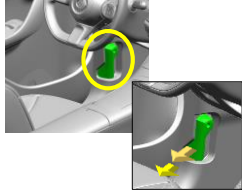
smart #3
5-door model,
as of 2023



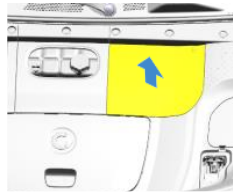
Alternative method 2: Cut the removable cable in the engine compartment.



① Pull the release lever twice to open the hood.



② Remove the 12V battery cover board.



③ Cut the removable cable; follow the instructions on the label.



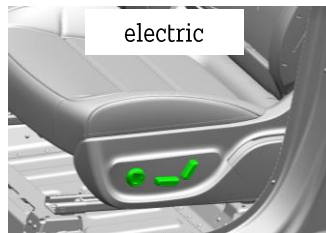
Always assume the vehicle is powered, even if it is silent!
Make sure that the vehicle is immobilized and the propulsion system is deactivated ;
Never touch, cut, or open any orange high voltage power cable or high voltage component ;
In case of a collision with airbag deployment and/or seat belt pretensioner activation, the propulsion system will be disabled.

4. Access to the occupants

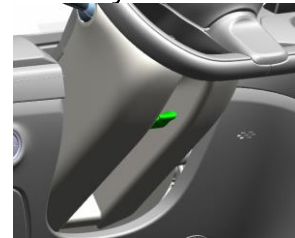
High strength steel
in body



Seat adjustment

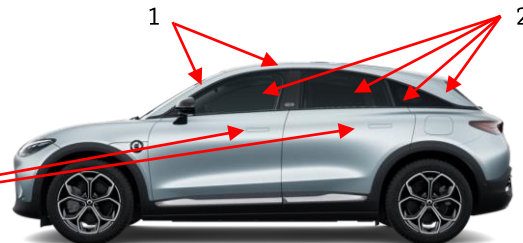
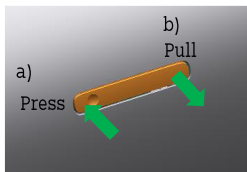


Steering column
adjustment



Door opening in emergency situations:

- Press the left corner of the handle to pivot it;
- Pull the right side to open the door.



Glass types:

- Laminated glass.
- Tempered glass.

5. Stored energy / liquids / gases / solids

		392V		
		12V		
			w/o heat pump	with heat pump
		R-1234yf	500±20g	950±20g



If coolant escapes from the battery cooling system, there is a risk of a thermal reaction in the high-voltage battery.
Monitor the temperature of the high-voltage battery!





smart #3
5-door model,
as of 2023



6. In case of fire



USE LARGE AMOUNTS OF WATER

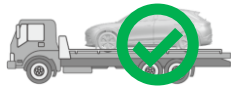


**POTENTIAL RISK OF BATTERY RE-IGNITION /
DELAYED IGNITION!**

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



STORE VEHICLE IN AN OPEN-AIR PARKING AT
SAFE DISTANCE \geq 5M FROM OTHER OBJECTS OR
VEHICLES!

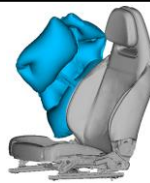
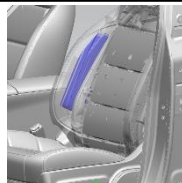
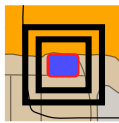


POTENTIAL RISK OF
BATTERY RE-IGNITION
/DELAYED IGNITION!



9. Important additional information

Centre airbag



10. Explanation of pictograms used

Flammable	Explosive	Corrosives	Hazardous to the human health	Air-conditioning component	Electric vehicle	Cable cut
Use water to extinguish the fire	General warning sign	Acute toxicity	Use thermal Infrared camera	Warning, Electricity	Bonnet	Remove smart key