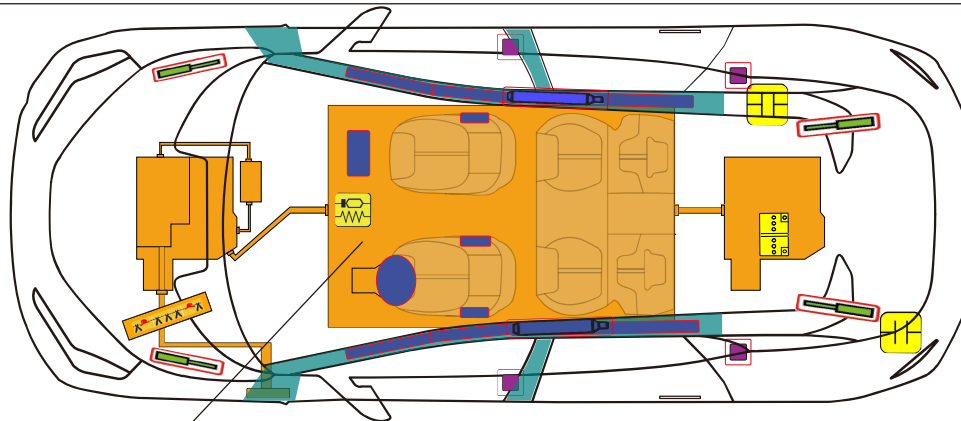


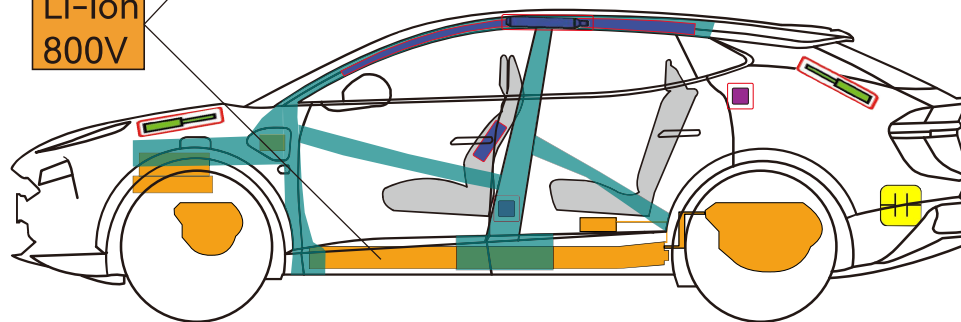


# LOTUS ELETRE

5-door model, 2023-Present



Li-Ion  
800V



	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/component		High voltage disconnect		High voltage disconnect		Ultra capacitor, high voltage
	Cable cut								

Additional information  
This vehicle is a pure electric model

Version N°  
3.0

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LJU-ELETRE-EV-EU

Version  
3/2023

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# LOTUS ELETRE

5-door model, 2023-Present



## 1. Identification/recognition

Vehicle front marking



Vehicle rear marking



Charging connection



Bonnet



**WARNING** When READY is displayed in the instrument cluster, the vehicle drive motor is activated.

## 2. Immobilisation/stabilisation/lifting

Immobilize the vehicle

Apply the parking brake



Lifting points



■ Suitable lifting points  
■ High-voltage battery

## 3. Disable direct hazards/safety regulation

Deactivate the high-voltage system

1. Open the drivers door, and pull twice the bonnet opening handle located under the instrument panel on the driver side successively.



2. Walk to the front of the vehicle and lift the front of the bonnet, which will automatically rise.



**WARNING** Be sure to wear appropriate personal protective equipment when touching any high-voltage components.

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# LOTUS ELETRE

## 5-door model, 2023-Present



3. Find the low-voltage MSD under the bonnet towards the top right hand side of the compartment this will deactivate the high-voltage system automatically.



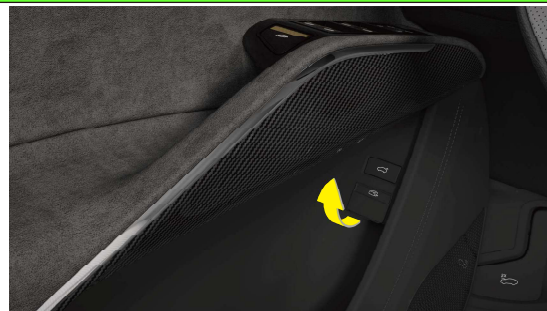
**WARNING** In an emergency, cut the orange harness on the MSD, and the vehicle will automatically deactivate the high-voltage system.

### 4. Access to the occupants

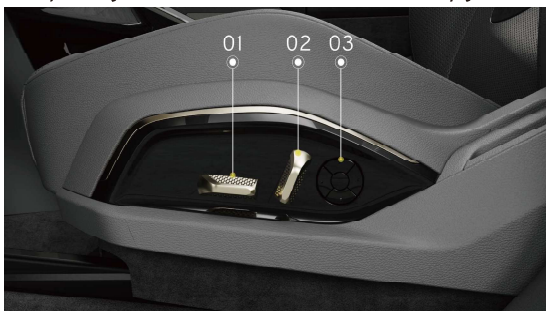


#### Windows

The windscreen, tailgate glass, rear door windows, driver and front passenger windows are made of laminated safety glass.



#### Emergency unlocking of doors from inside

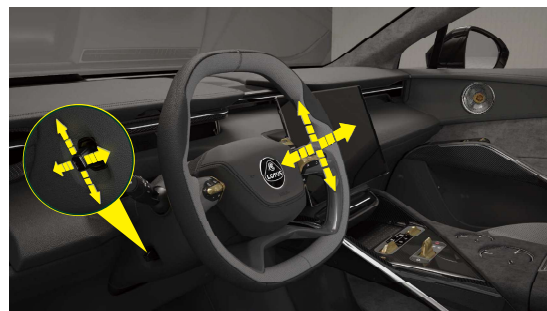


#### Front seat adjustment

01. Move the front end of the control button up/down to adjust the cushion angle; Move the rear end of the control button up/down to adjust the cushion height; Move the control button forward/backward to adjust the seat forward and backward.

02. Move the control button forward/backward to adjust the seat back angle.

03. Press the top/bottom/front/rear of the lumbar support control button to adjust the lumbar support.



#### Steering wheel

When the vehicle is powered on, you can adjust the steering wheel up, down, back and forth by pulling the adjustment button on the left side of the steering column.

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

						800V
						12V/48V
Additional information This vehicle is a pure electric model	Version N° 3.0	Document N° LJU-ELETRE-EV-EU	Version 3/2023	Page 3 of 4		



# LOTUS ELETRE

5-door model, 2023-Present



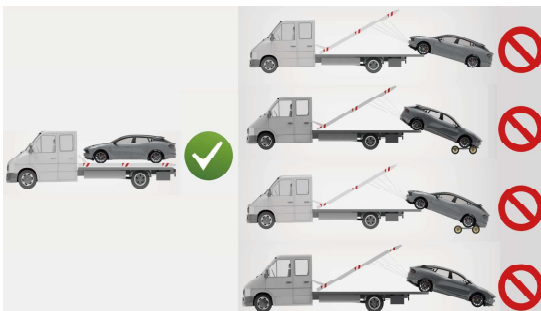
## 6. In case of fire



## 7. In case of submersion

When rescuing vehicles in case of submersion, professional rescuers need to wear appropriate protective equipment for the rescue. Lift the front of the vehicle to allow the water to drain from the vehicle and the high-voltage battery, move the vehicle to a safe area before disconnecting the vehicle's high-voltage system.

## 8. Towing/transportation/storage



This car cannot be towed with its wheels contacting the ground. It is recommended to place the car on a flatbed tow truck when transported. The car may be damaged if it is towed using incorrect towing methods or improper towing equipment.



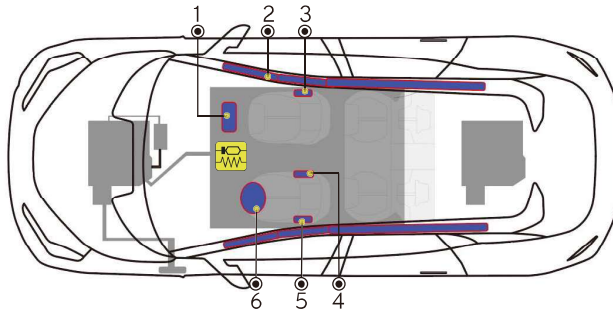
Location front towing eye



Location rear towing eye

## 9. Important additional information

### Airbags and belt tensioner in the ELETRE



1. Passenger frontal airbag
2. Curtain airbag
3. Passenger side airbag
4. Central airbag
5. Driver side airbag
6. Driver frontal airbag

## 10. Explanation of pictograms used

Flammable	Explosive	Corrosive	Hazards to the human health	Environmental hazard	Electric vehicle	High voltage warning	Caution, danger
Use large amounts of water to extinguish							