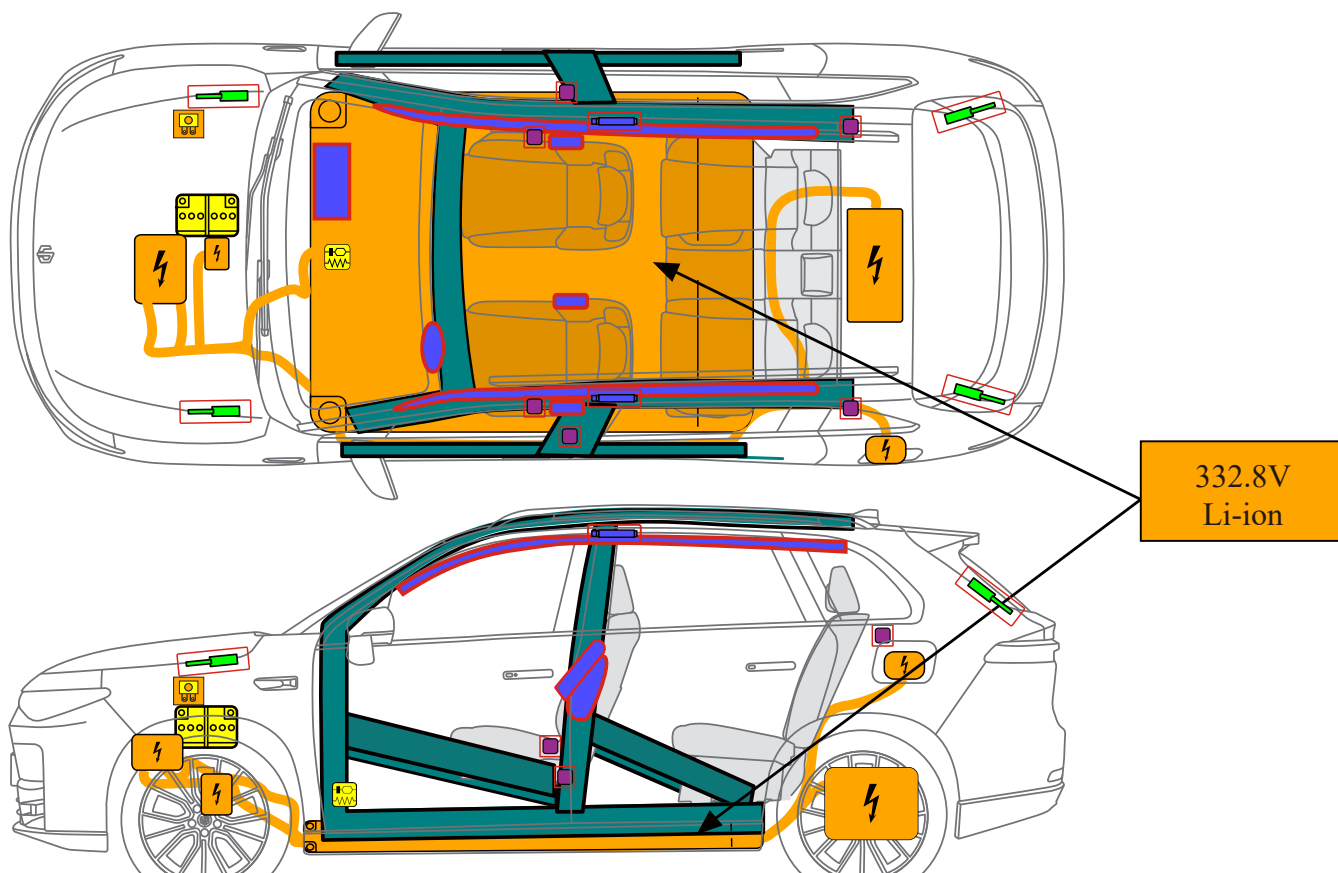
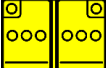




Note: The Rescue Sheet depicts a LHD vehicle (as allowed under the ISO 17840-1). All components (other than steering wheel and passenger airbag) are located in the same position in the Aust/NZ RHD model.



	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit
	Battery low voltage		Gas strut / Preloaded spring		High strength zone		High voltage component
	High voltage power cable		Fuse box disabling high voltage		Battery pack, high-voltage		



1. Identification / recognition

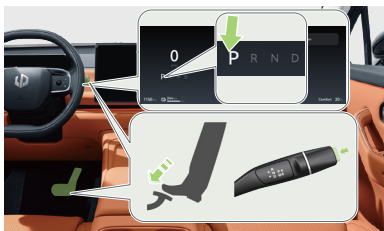


LACK OF ENGINE NOISE DOES NOT MEAN VEHICLE IS OFF: SILENT MOVEMENT OR INSTANT RESTART CAPABILITY EXISTS UNTIL VEHICLE IS FULLY SHUT DOWN. WEAR APPROPRIATE PPE.



2. Immobilisation / stabilisation / lifting

A. Fixing the vehicle:

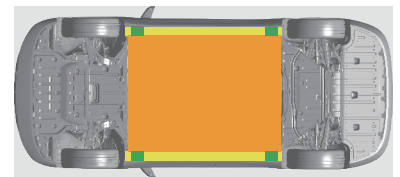


1. Step on the brake pedal to bring the vehicle to a smooth stop, then shift the gear to P gear.



2. After the vehicle is parked, place chocks in front and behind all four wheels.

B. Vehicle lifting points:



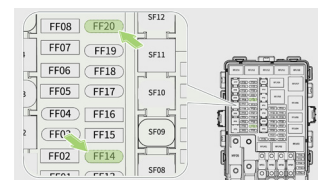
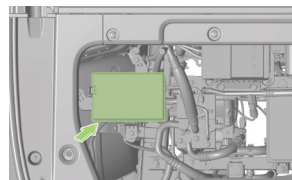
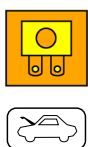
■ Safe lifting point
■ Side safe stabilizing point
■ Traction battery

3. Disable direct hazards / safety regulations

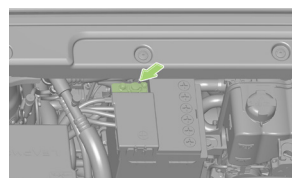
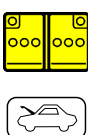


Wear appropriate PPE (rubber insulating gloves/insulated rubber shoes/tools with insulating protective sleeve/goggles). Do not attempt to open the traction battery.

Main disabling method



Access to 12V battery





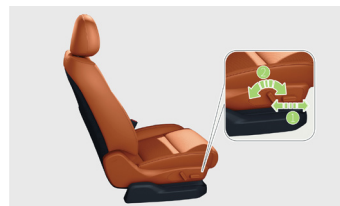
4. Access to the occupants



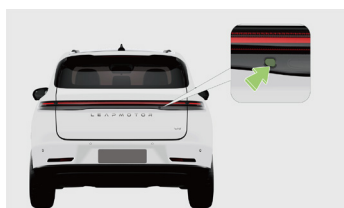
Driver seat adjustment



Exterior door handle



Front passenger seat adjustment



Open the trunk



Steering wheel, tilt control

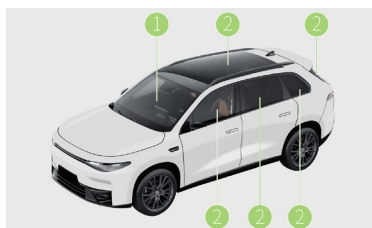


Interior door handle

Glass type

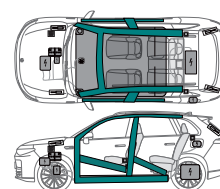
The front windshield is laminated glass, while the rest are tempered glass.

- ① Laminated glass
- ② Tempered glass



Body high strength zone

The high strength zone is indicated of right.



5. Stored energy / liquids / gases / solids

							12V
							322.8V
							11100±20g



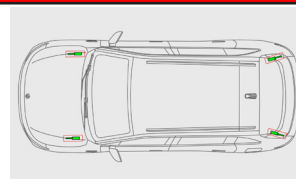
When the coolant leaks from a battery pack, it can become unstable, posing a risk of thermal runaway. Check the battery pack temperature with a thermal infrared camera.



6. In case of fire



Use water to extinguish the fire



Explosive risk for gas strut / Preloaded spring of bonnet and liftgate!



BATTERY RE-IGNITION!



Do not submerge the vehicle in water to extinguish the burning battery.



7. In case of submersion

Wear appropriate PPE. Remove the vehicle from the water and continue with normal high voltage(see chapter 3). Vehicles submerged in salt water should be handled with a greater potential risk of a HV battery fire.

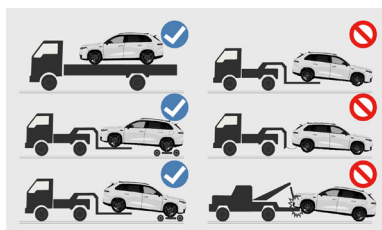
Tilt the vehicle to one side to allow water to drain out of the vehicle and the high voltage battery.

8. Towing / transportation / storage

STORE AT SAFE DISTANCE FROM OTHER VEHICLES!



BATTERY RE-IGNITION!



Vehicle transportation



Towing hook storage location



Towing hook installation location

9. Important additional information

Name of manufacturer: Leapmotor Automobile Co., Ltd

For more information, please refer to Emergency Response Guide : <https://www.leapmotor.net/assistance>

10. Explanation of pictograms used

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