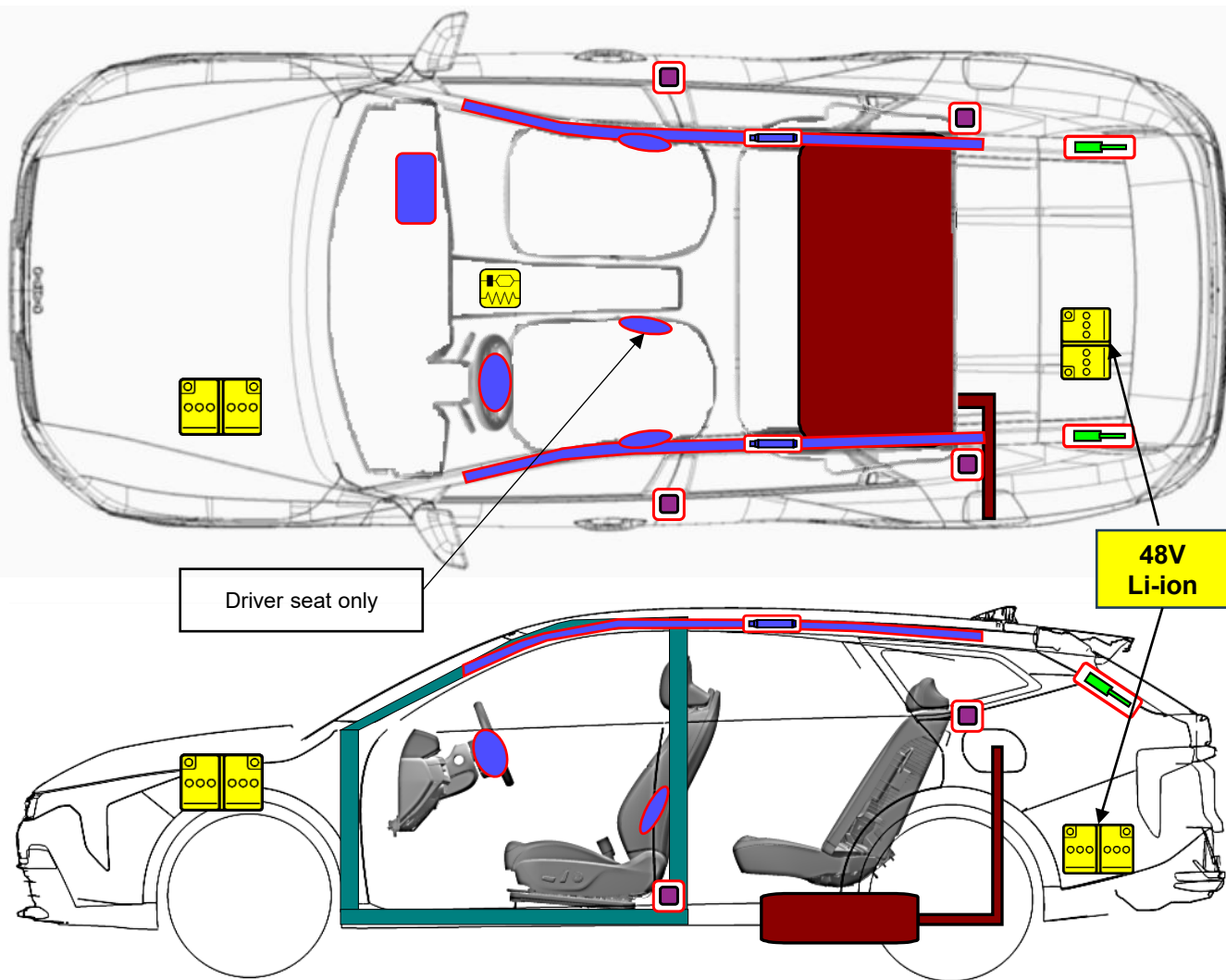




	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit		
	Battery low-voltage		Gas strut / preloaded spring		High-strength zone		Fuel tank		

1. Identification / Recognition



A LACK OF ENGINE NOISE DOES NOT MEAN THE VEHICLE IS OFF: SILENT MOVEMENT OR INSTANT RESTART IS POSSIBLE UNTIL THE VEHICLE IS FULLY SHUT DOWN.



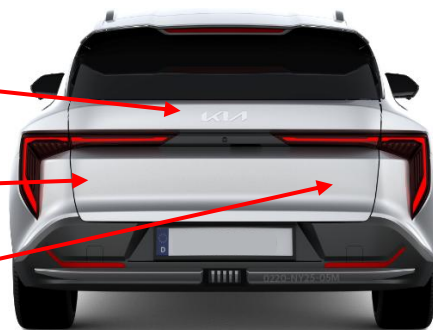
Brand logo name



Model name

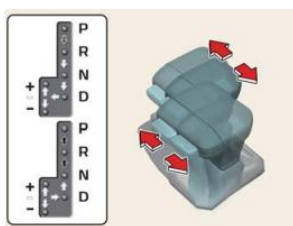


GT Line



2. Immobilisation / Stabilisation / Lifting

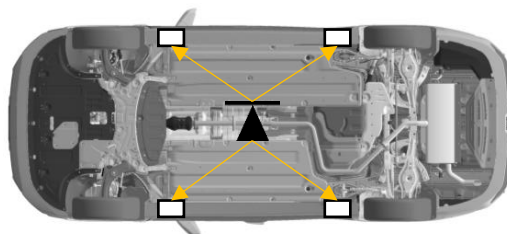
Immobilisation:



1. Chock the wheels and engage the **EPB** by pulling the switch.
2. For automatic vehicles, shift the knob into Park (P) position.

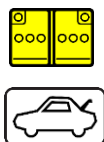
To stabilise the vehicle, place wooden blocks or similar objects to at four points directly under the front and rear pillars.

Lifting points underneath the vehicle:

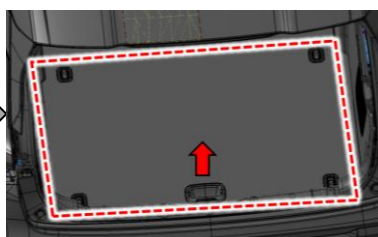


3. Disable Direct Hazards / Safety Regulations

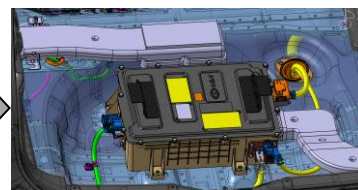
Disabling 48V MHEV battery: 48V → optional
Access:



Open the tailgate



Remove the luggage board or luggage box tray



There is an inlet/outlet duct and 48V battery system

To disable:



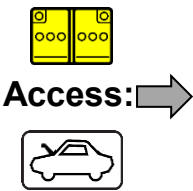
Disconnect the 12V battery (shown on page 3) under the bonnet

Wait 10 mins and access the 48V battery shown above

Disconnect the 12V (+) cable from the 48V battery pack

Disconnect the 48V (-) cable and (+) cable in order and the BMS ESTN wire

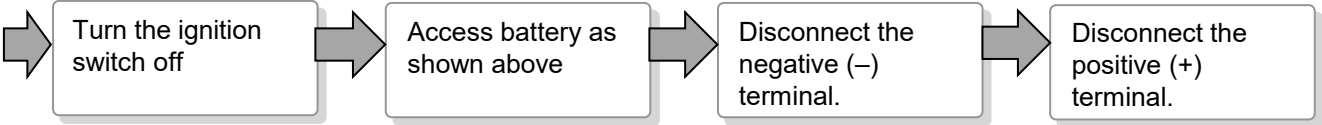
Disabling the 12 V battery:



Battery in the engine area

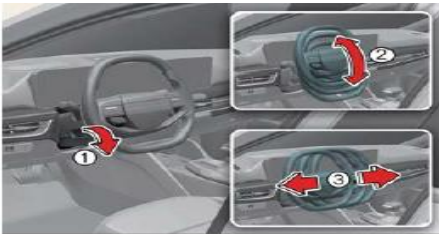


To disable:

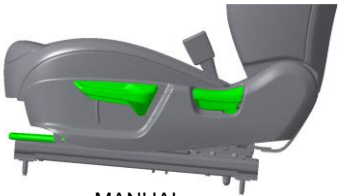


4. Access to the Occupants

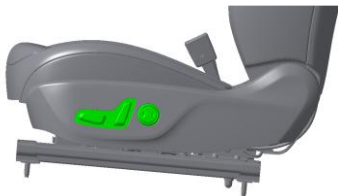
Steering column adjustment:



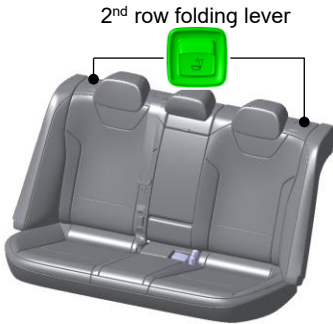
Seat adjustment:



MANUAL



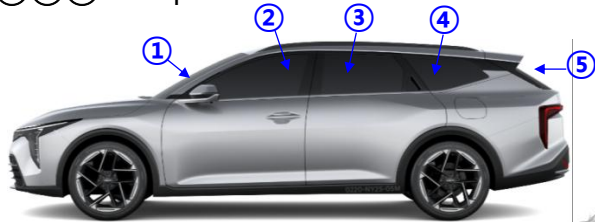
POWER



2nd row folding lever

Glass:

- ① Laminated
- ② : Tempered (OPT: laminated)
- ③④⑤: Tempered



Vehicle body → Hardened steel



Side



Bottom

5. Stored Energy / Liquids / Gases / Solids

		47l	
		12V	R-1234yf 875g
Li-ion		48V	



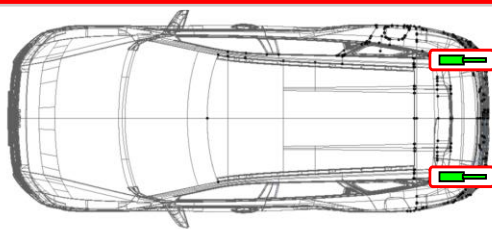
WHEN COOLANT LEAKS FROM THE BATTERY PACK, IT CAN BECOME UNSTABLE AND THERE IS A RISK OF THERMAL RUNAWAY. CHECK THE BATTERY PACK TEMPERATURE USING A THERMAL IMAGING CAMERA.



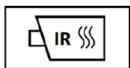
6. In Case of Fire



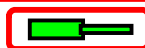
Use large amount of water



BATTERY RE-IGNITION!



Gas strut!



Risk of hood and tailgate becoming projectiles.

7. In Case of Submersion

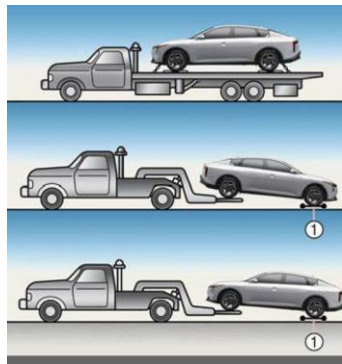


Do not touch any of the 48V components or cables, as doing so poses a risk of electric shock. Only begin working on the vehicle after it has been removed from the water.



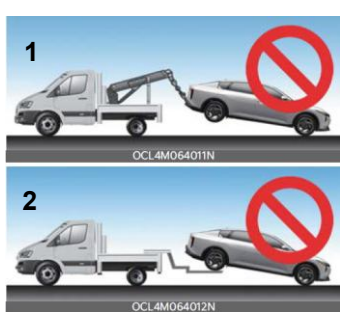
8. Towing / Transportation / Storage

OK



Note: The use of wheel dollies (1) or a flatbed is recommended. Use a wheel lift or flatbed equipment.

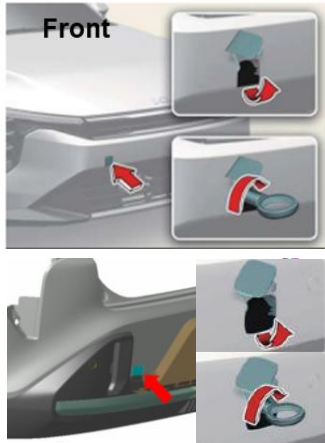
Not OK



Note: Do not tow using sling-type equipment (1). Do not tow the vehicle with the front wheels on the ground as this may cause damage to the vehicle (2).

Towing hook

Front



The towing hook is located in the tool case in the boot.

10. Explanation of Pictograms Used

	Petrol vehicle		Fuel tank content petrol/ethanol		Bonnet
	General warning sign		Air-conditioning component		Boot
	Corrosives		Hazardous to the human health		Flammable
	Explosive		Acute toxicity		Environmental hazard
	Use thermal infrared camera		Use water to extinguish the fire		Warning, electricity