









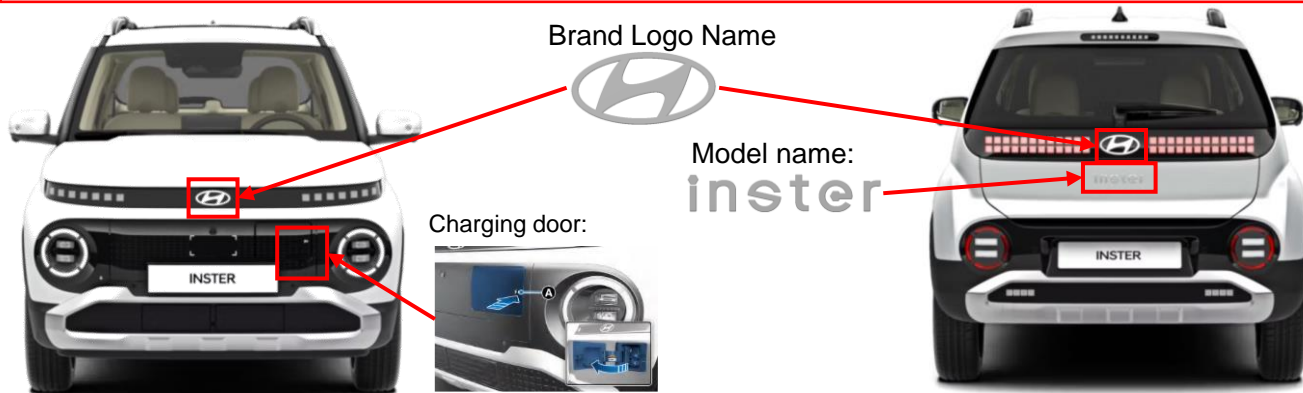
	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit
	Battery low-voltage		Gas strut / Preloaded spring		High strength zone		Low voltage device that disconnects high voltage
	Battery pack, high-voltage		High voltage power cable		High voltage component		

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.



2. Immobilisation / stabilisation / lifting

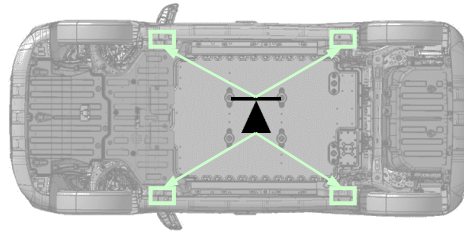
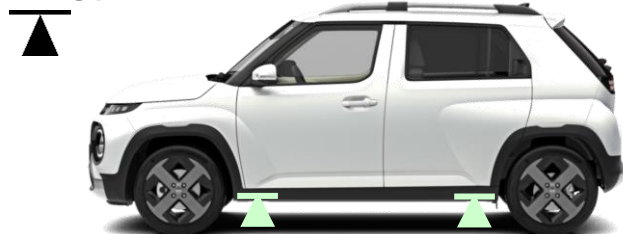
Immobilisation:



- ① Chock the wheels and pull the electronic parking brake switch to set the parking brake.
- ② For automatic vehicles, While depressing the brake pedal shift the lever to P(park) position or press P button to make vehicle in P position

For stabilize vehicle, crib at four points directly under the front and rear pillars using wooden blocks or equivalent objects

Lifting points under the vehicle:



3. Disable direct hazards / safety regulations

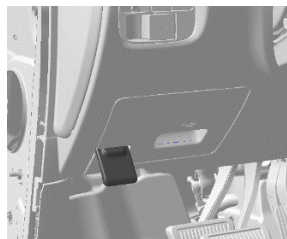
IN CASE OF AN ACCIDENT, WHERE AIRBAGS AND SEATBELT PRETENSIONER WERE ACTIVATED, THE HV-SYSTEM SWITCH'S OFF AUTOMATICALLY. FOR ALL OTHER CASES USE THE DISABLING METHODS BELOW



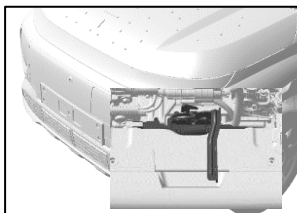
Disabling High Voltage Battery: Access:



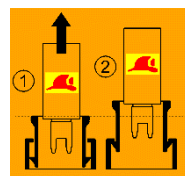
- ① Pull the hood release lever on the driver side.



- ② Go to the front of the vehicle. Push the secondary hood release lever to the left.



- ③ Open the cover with the firefighter helmet



- ① HV connected
- ② HV disconnected

“Service Interlock” is not completely removable.

Wait 5+ minutes for the capacitor to discharge after removing the service Interlock.

- ④ The service interlock is in the fuse box



Disabling 12V Battery:



Turn the ignition switch off.
Follow step ①-③ from disabling HV-method to get access to the 12V Battery



Disconnect the negative(-) terminal

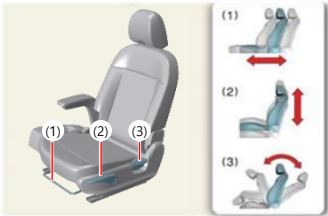
Disconnect the positive(+) terminal

4. Access to the occupants

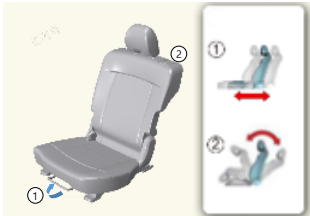
Steering column adjustment:



Seat adjustment:

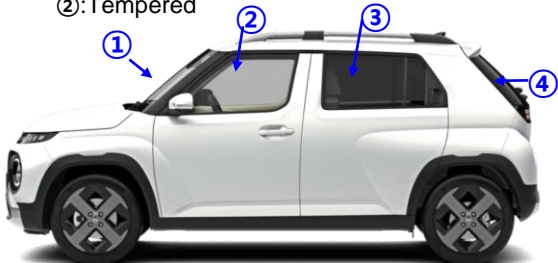


Manual



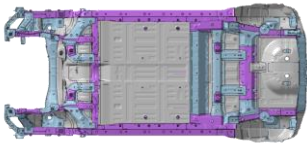
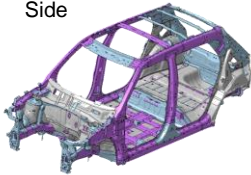
2nd row

Glass: ①:Laminated ②:Tempered ③④:Tempered



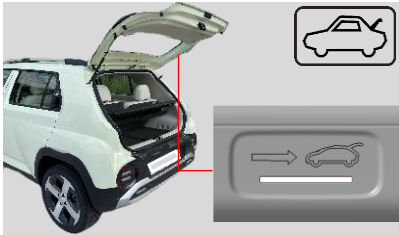
Vehicle body → Hardened Steel

Side



Bottom

Boot:



Insert a long, flat object, such as a key, into the hole at the bottom of the tailgate trim. Slide the latch in the direction of the arrow to unlock the tailgate.

5. Stored energy / liquids / gases / solids

		12V
		400V

R-1234yf 850g



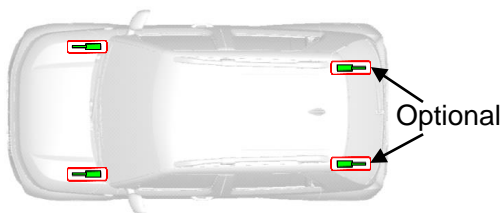
WHEN COOLANT LEAKS FROM THE BATTERY PACK, IT CAN BECOME UNSTABLE WITH RISK OF THERMAL RUNAWAY. CHECK BATTERY PACK TEMPERATURE WITH THERMAL IMAGING CAMERA



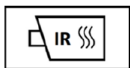
6. In case of fire



Use large amount of water



BATTERY RE-IGNITION!



Gas strut!



Risk of missile effect of hood and tailgate.

7. In case of submersion

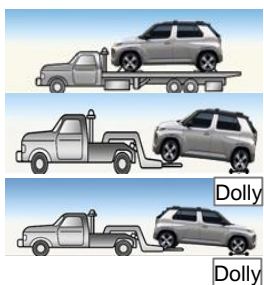


Do not touch any of the high-voltage components or cables including the high voltage cut-off switch, as doing so poses an electrocution hazard. Work on the vehicle only after the vehicle has been pulled out of the water.



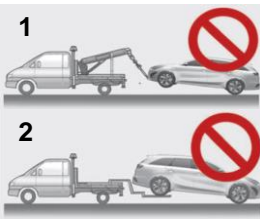
8. Towing / transportation / storage

OK

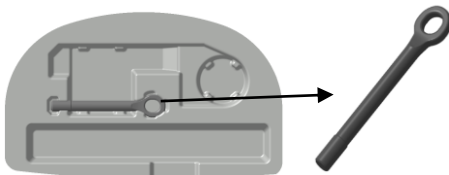


Notice: The use of wheel dollies or flatbed is recommended. Use a wheel lift or flatbed equipment.

Not
OK



Notice : Do not tow with 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 located in the tool case in the tailgate

The hook must be used only temporary towing.
Store at safe distance from other vehicles

9. Important additional information

10. Explanation of pictograms used

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