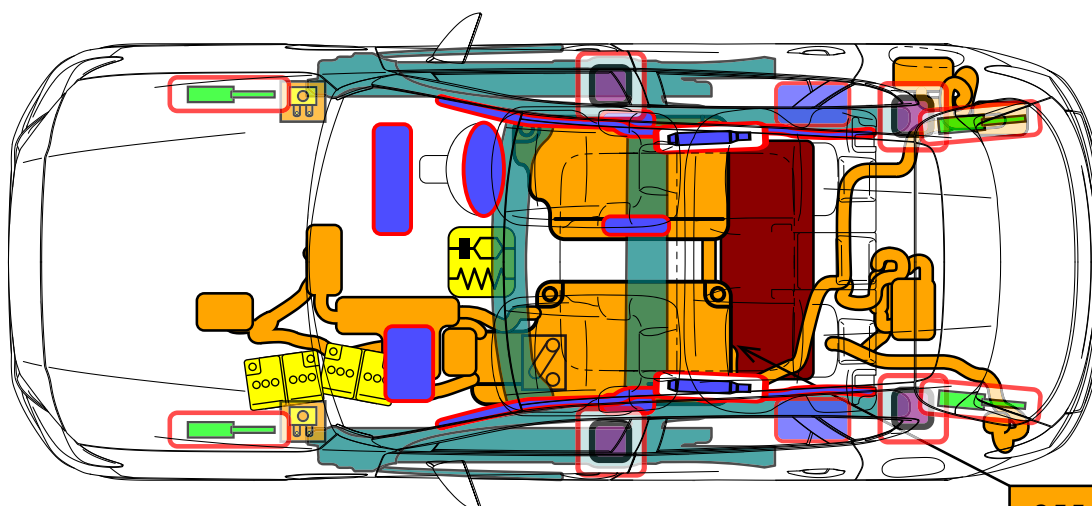
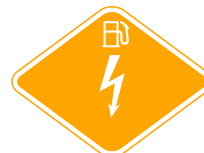


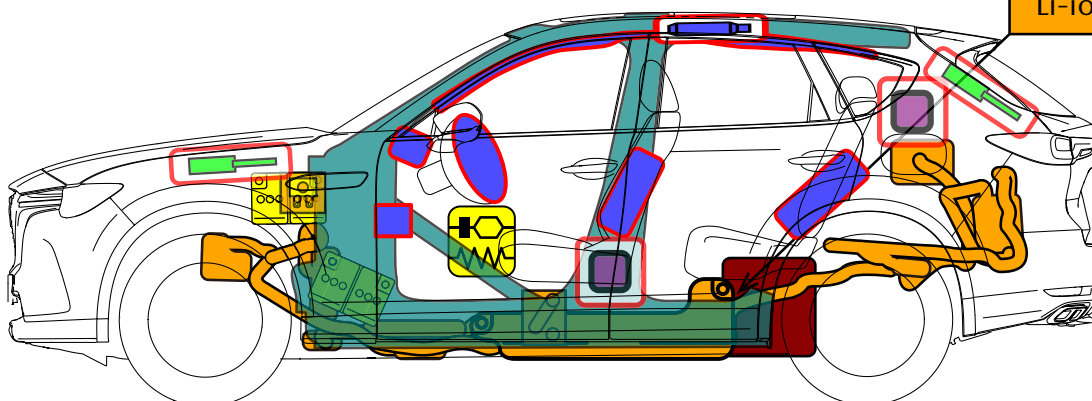


MAZDA CX-60

Body Type: SUV
(2023 -)



355 V
Li-ion



	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit		Gas strut / Preloaded spring
	High strength zone		Battery low voltage		High voltage battery pack		High voltage power cable / component		High voltage disconnect
	Fuse box disabling high voltage system		Disconnect high voltage device		Fuel tank content gasoline / ethanol				

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.



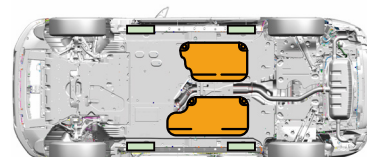
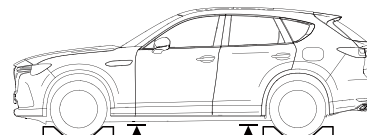
2. Immobilisation / stabilisation / lifting

IMMOBILIZE THE VEHICLE

- Block the wheels.
- Set the parking brake.
- Put the car in P position.



LIFTING POINTS



Appropriate lifting points High voltage battery

3. Disable direct hazards / safety regulations

Systems that do not operate if power is lost

Door lock



Power window



Shift-by-wire



Electric parking brake (EPB)



Power seat



Electric liftgate opener



Tilt and telescopic



Procedure when EV is connected for charging

Charge connector is unlocked

- Remove the charge connector.



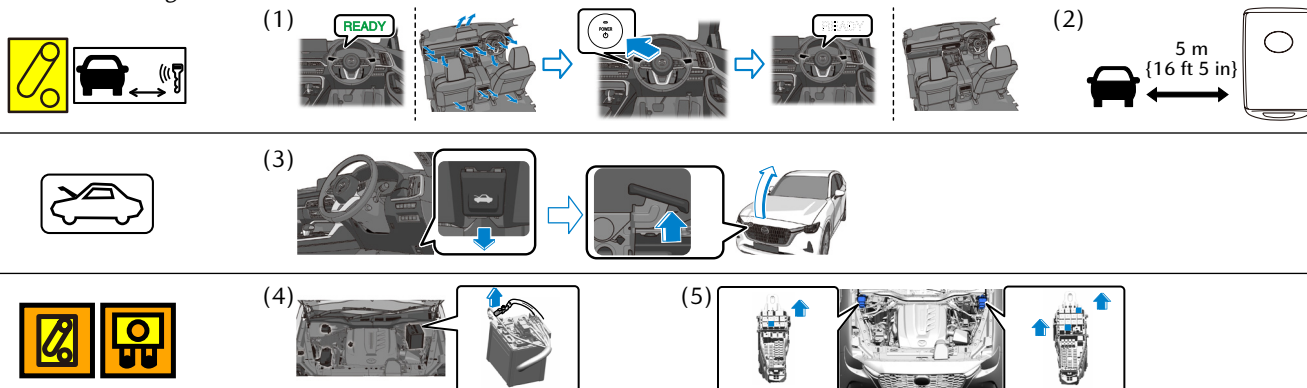
Charge connector is locked

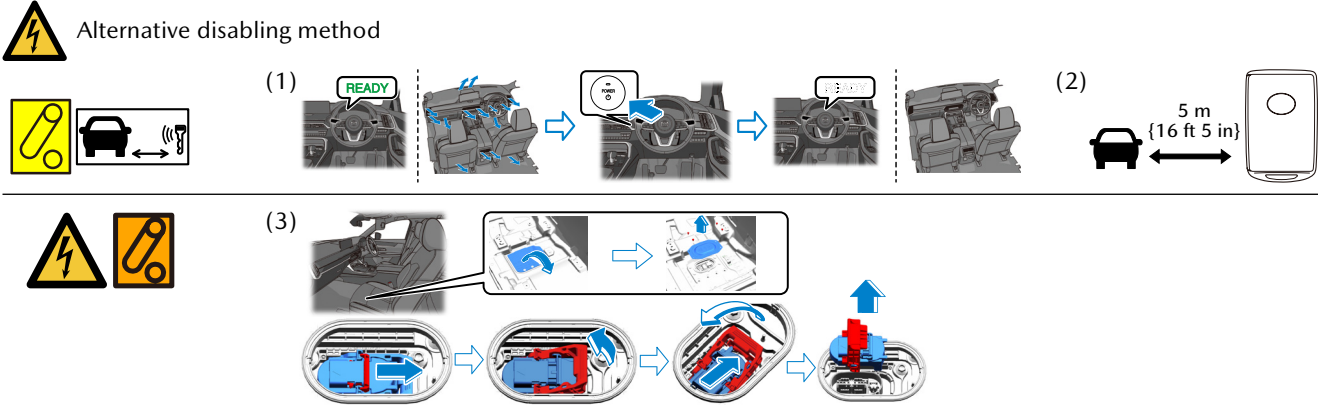
- Remove the trunk covering.
- Remove the trunk board.
- Pull the charge connector lock manual release cable in the release direction shown in the figure.
- Remove the charge connector with the charge connector lock manual release cable pulled.



Procedure for disabling high voltage system

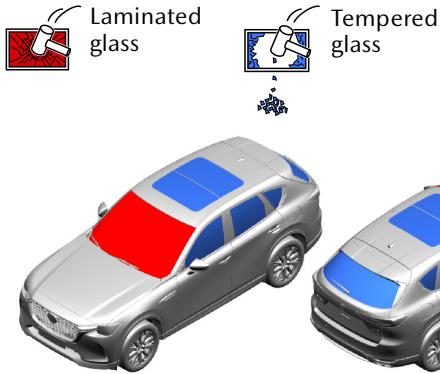
Main disabling method



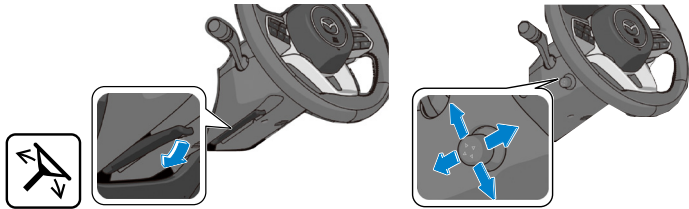


4.Access to the occupants

Glass types



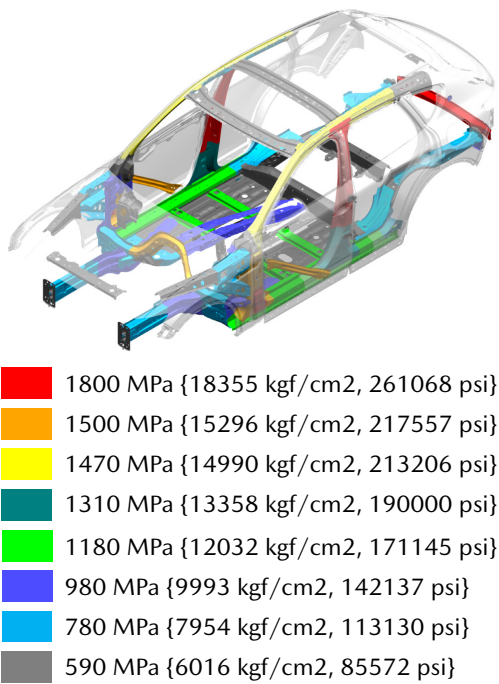
Steering wheel angle adjustment



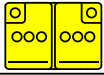
Seat position operation



High strength steel in body



5.Stored energy / liquids / gases / solids

	Li-ion / DC 355V	  
	Pb / DC 12V	  
	R-1234yf / 760 g {26.8 oz}	  
	Gasoline / 50.0 L {13.2 US gal, 11.0 Imp gal}	  



THE BATTERY ASSEMBLY COVER SHOULD NEVER BE BREACHED OR REMOVED UNDER ANY CIRCUMSTANCES, INCLUDING FIRE. DOING SO MIGHT RESULT IN SEVERE ELECTRIC BURNS, SHOCKS, OR ELECTROCUTION.

6.In case of fire



EXTINGUISH THE FIRE USING LARGE AMOUNTS OF WATER OR AN ABC FIRE EXTINGUISHER.



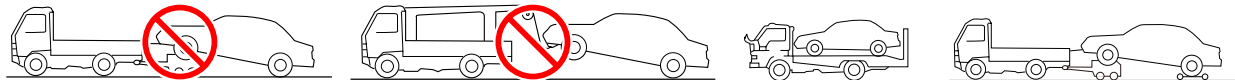
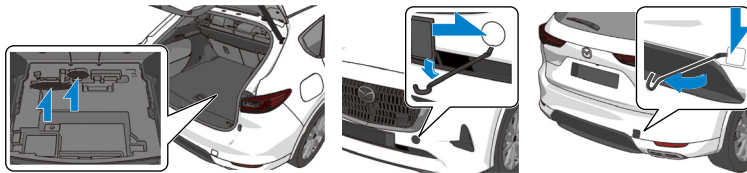
BATTERY RE-IGNITION!

7.In case of submersion



- DO NOT TOUCH ANY HIGH VOLTAGE PARTS WHEN THE VEHICLE IS SUBMERGED OR PARTIALLY SUBMERGED IN WATER.
- IF THE HIGH VOLTAGE BATTERY IS DAMAGED OR YOU ARE UNSURE WHETHER OR NOT IT IS DAMAGED, PERFORM THE RESCUE OPERATION WHILE WEARING THE APPROPRIATE INSULATING PROTECTIVE EQUIPMENT.
- AFTER PULLING THE VEHICLE OUT OF THE WATER, DRAIN THE INTERIOR OF THE VEHICLE AND REMOVE THE SERVICE PLUG.

8.Towing / transportation / storage



BATTERY RE-IGNITION!



KEEP THE VEHICLE OUTDOORS AWAY FROM FLAMMABLES.

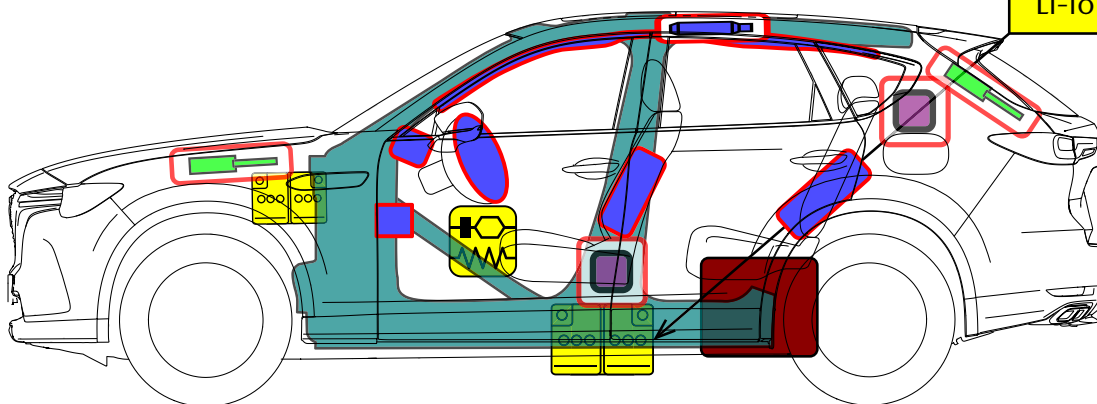
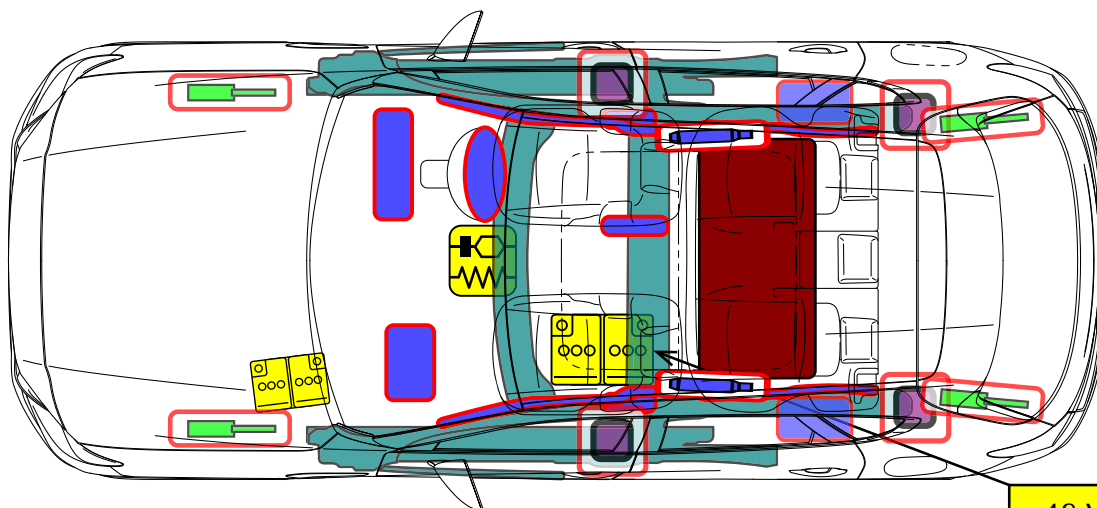
10. Explanation of pictograms used

	Hybrid Electric Vehicle on fuel of liquid group2		Air conditioning component		Corrosives
	Right hand drive		General warning sign		Hazardous to the human health
	Bonnet		Warning, Electricity		Remove smart key
	Device to shut down power in vehicle		Use thermal Infrared camera		Door-lock control
	Steering wheel, tilt control		Use water to extinguish the fire		Window lift (power-operated)
	Seat adjustment, longitudinal		Use ABC powder to extinguish the fire		Parking brake
	Seat height adjustment		Explosive		Laminated glass
	Seat adjustment, seat back recline		Gases under pressure		Tempered glass
	Lifting point; central support		Flammable		



MAZDA CX-60

Body Type: SUV
(2023 -)



	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit		Gas strut / Preloaded spring
	High strength zone		Battery low voltage		Fuel tank content gasoline / ethanol				

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.



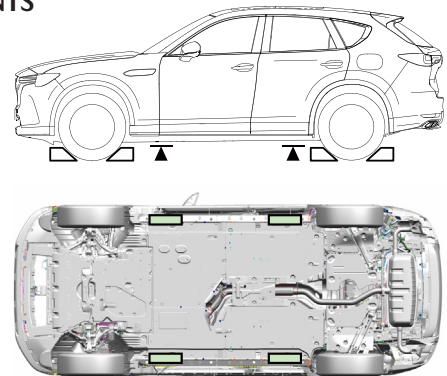
2. Immobilisation / stabilisation / lifting

IMMOBILIZE THE VEHICLE

- Block the wheels.
- Set the parking brake.
- Put the car in P position.



LIFTING POINTS



Appropriate lifting points

3. Disable direct hazards / safety regulations

Systems that do not operate if power is lost

Door lock



Power window



Power seat



Shift-by-wire



Electric parking brake (EPB)



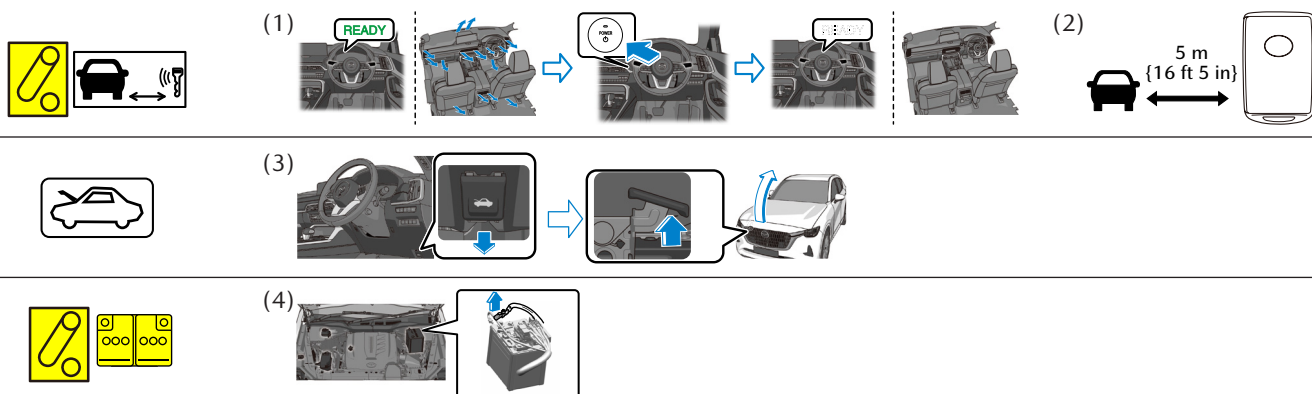
Electric liftgate opener



Tilt and telescopic

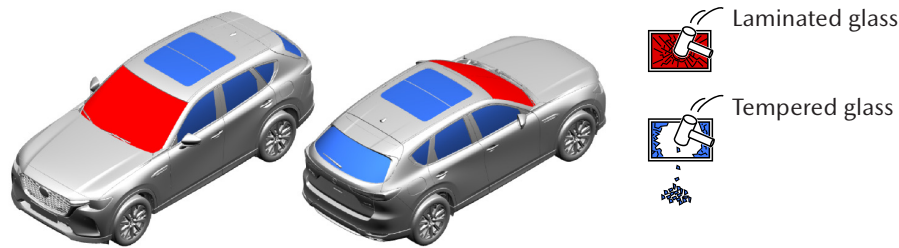


Main disabling method

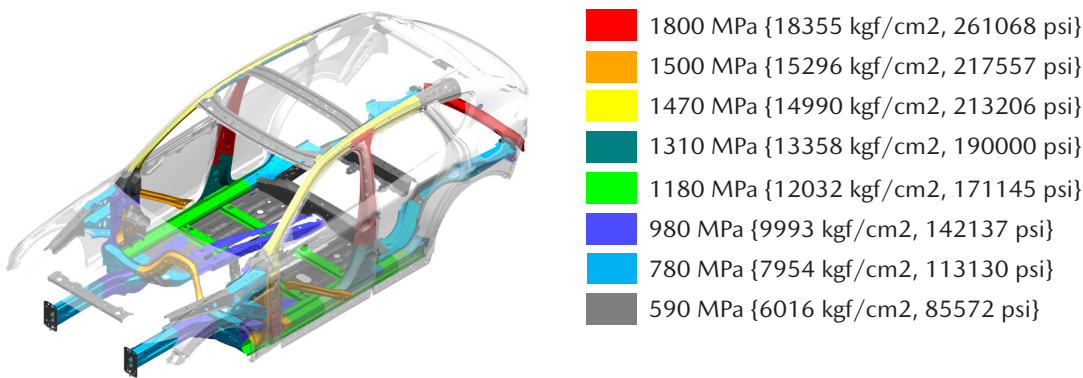


4.Access to the occupants

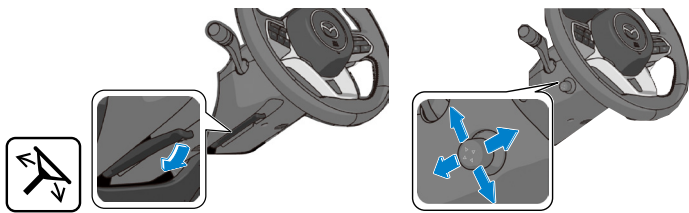
Glass types



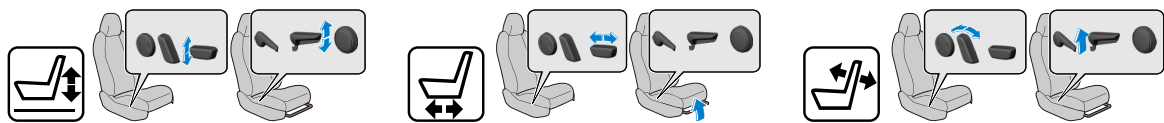
High strength steel in body



Steering wheel angle adjustment



Seat position operation



5.Stored energy / liquids / gases / solids

	Li-ion / DC 48V	
	Pb / DC 12V	
	R-1234yf / 670 g {23.6 oz}	
	Gasoline / 58.0 L {15.3 US gal, 12.8 Imp gal}	

6. In case of fire

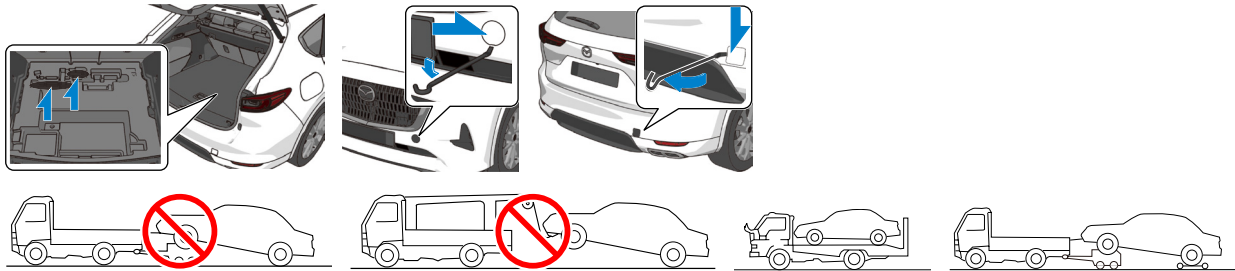


EXTINGUISH THE FIRE USING LARGE AMOUNTS OF WATER OR AN ABC FIRE EXTINGUISHER.



7. In case of submersion

8. Towing / transportation / storage



KEEP THE VEHICLE OUTDOORS AWAY FROM FLAMMABLES.

10. Explanation of pictograms used

	Vehicle on fuel of liquid group 2		Lifting point; central support		Corrosives
	Right hand drive		Air conditioning component		Hazardous to the human health
	Bonnet		General warning sign		Remove smart key
	Device to shut down power in vehicle		Use water to extinguish the fire		Door-lock control
	Steering wheel, tilt control		Use ABC powder to extinguish the fire		Window lift (power-operated)
	Seat adjustment, longitudinal		Explosive		Parking brake
	Seat height adjustment		Gases under pressure		Laminated glass
	Seat adjustment, seat back recline		Flammable		Tempered glass