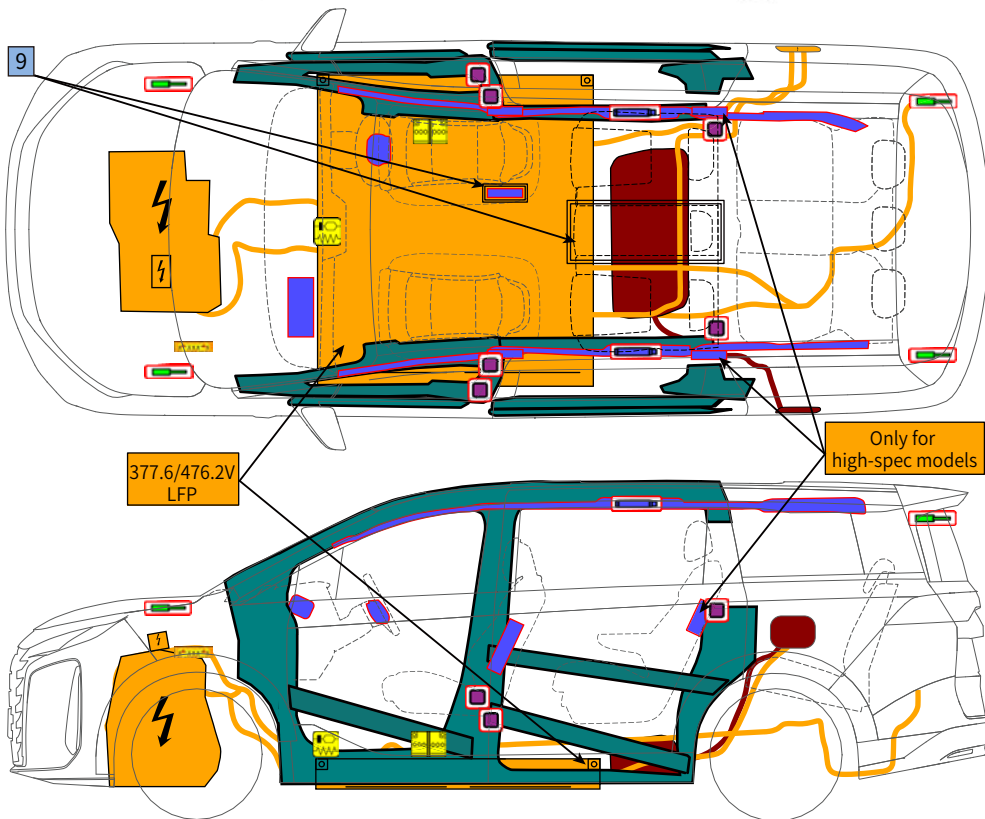




	Airbag		Battery low voltage		Battery pack, high-voltage		Cable cut
	Gas strut/ Preloaded spring		High strength zone		High voltage component		High voltage power cable
	Seat belt pretensioner		SRS control unit		Stored gas inflator		Fuel tank content gasoline/ethanol
	Zone requiring special attention						



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 personal protective equipment.



2. Immobilisation / stabilisation / lifting

Immobilise the vehicle

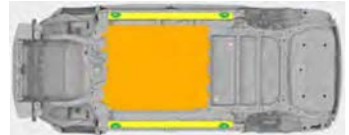


Shift into Park



Turn off the ignition

Stabilisation-lifting points



■ Stabilisation-lifting points
■ Stabilisation points for vehicle on side
■ High-voltage battery

3. Disable direct hazards / safety regulations

Main disabling method



The high-voltage system is automatically shut down upon detection of airbag deployment signal. When both indicators are displayed on the instrument cluster and airbags have been deployed, the high-voltage system is confirmed to be disconnected and the alternative disabling method is not required.

Alternative disabling method



Access to low voltage battery



Do not touch, cut, or open high-voltage components and the high-voltage battery! Wear appropriate protective equipment!

In the event of an accident in which the airbags are deployed, the high-voltage system will be automatically deactivated. The high-voltage system is de-energised approximately 60 seconds after deactivation.



4. Access to the occupants

High-strength zone



Seat adjustment



Steering column adjustment



Glass types



① Laminated glass

② Tempered glass

Inside door release



Inside door release with door handle



Outside door release



5. Stored energy / liquids / gases / solids

		12.8 V
		377.6/476.2 V
		R-1234yf 1600 ± 10 g
		50 L



When there is coolant leakage, the battery pack may become unstable and there is risk of thermal runaway. The battery pack temperature must be checked with a thermal imaging camera.



6. In case of fire



Extinguish the fire using large amounts of water.



BATTERY RE-IGNITION!



Gas strut / Preloaded spring (see Page 1) may cause projectile hazards from the bonnet and boot lid.



If all three indicators illuminate simultaneously on the instrument cluster, a high-voltage battery thermal runaway has occurred. Evacuate immediately.



7. In case of submersion

After removing the vehicle from the water, shut off the high voltage system (see Chapter 3) and let all water drain out. Appropriate personal protective equipment must be worn during this procedure.

8. Towing / transportation / storage

Front hook location



Store at safe distance from other vehicles!



BATTERY RE-IGNITION!

9. Important additional information

Far side airbag



Second-row middle seat



Location of far side airbag and second-row middle seat (if equipped) are shown in the mark **9** on page 1.

■ Call 1800 293 288 for 24/7 Roadside Assistance or Customer Service/Center (Monday-Friday, 09:30 AM-17:30 PM, excluding public holidays).

■ For emergency respond guide (ERG), refer to <https://bydautomotive.com.au/first-responder-information>.

10. Explanation of pictograms used

	Acute toxicity		Air-conditioning component
	Airbag fault warning light		Bonnet
	Corrosives		Explosive
	Flammable		General warning sign
	Hazardous to the human health		High-voltage battery overheating warning light
	High-voltage battery fault warning light		Powertrain fault warning light
	Seat adjustment, longitudinal		Thermal runaway warning light
	Use thermal Infrared camera		Use water to extinguish the fire
	Warning, Electricity		Warning, Low temperature