

Body type: Station wagon
Type: GL3W Model year: 2021

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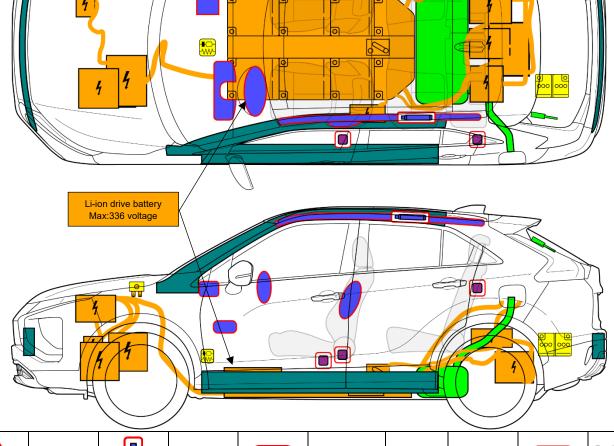


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	A								
	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control un	it D	Pedestrian protection active system
	Automatic rollover protection system		Gas strut / Preloaded spring		High strength zone		Zone requiring special attention		
000	Battery low voltage	H	Ultra capacitor, low voltage		Fuel tank		Gas tank		Safety valve
0 0	High voltage battery pack	1	High voltage power cable / component	2	High voltage disconnect	0	Fuse box disabling high voltage system	4	Ultra capacitor, high voltage
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# 1. Identification / recognition

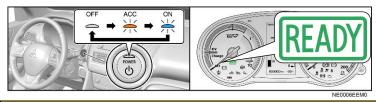
#### Features on vehicle exterior



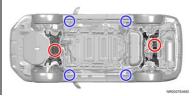


# 2. Immobilisation / stabilization / lifting

#### How to determine if vehicle is ON / OFF



#### Support positions for Jack and Lift



- O: Support position for Garage Jack
- O: Support position for Jack or Axle stands or Lift

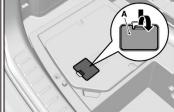
# 3. Disable direct hazards / safety regulations

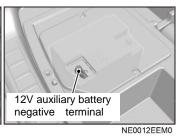
### 1. How to disconnect the 12V auxiliary battery negative terminal

Wait 1 minutes after turning off the POWER SWITCH.







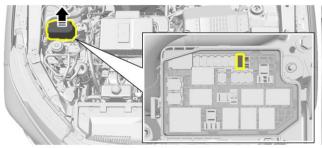






#### 2. How to disconnect the "Power unit control" fuse

If you cannot locate this fuse, remove all fuses and relays in the fuse box.







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## 3. Use insulating Personal Protective Equipment (PPE) (Rubber insulating gloves, Rubber soled insulating)





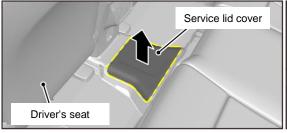


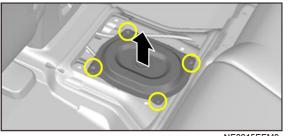
#### How to shut down High voltage (pull out the service plug)

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Wait 5 minutes after disconnecting the 12V auxiliary battery negative terminal







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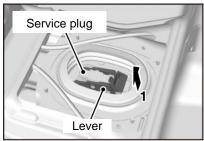
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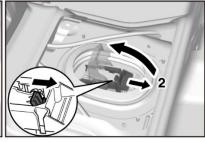


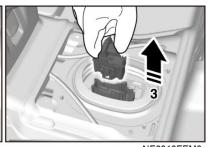
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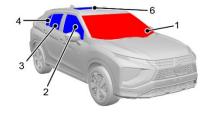


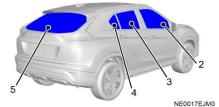


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# 4. Access to the occupants

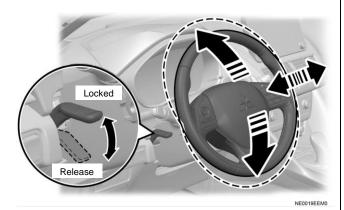
#### **Windows**



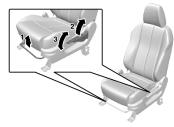


1 : Laminated glass2 - 6 : Tempered glass

# Steering adjustment



# Seat adjustment





**Manual Seat** 

- 1 : Forward or backward
- 2 : Recline the seatback
- 3 : Seat height (driver's side only)

#### **Power Seat**

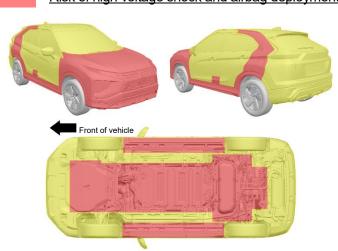
- 1 : Forward or backward
- 2 : Recline the seatback
- 3: Seat cushion angle
- 4 : Seat height

#### **Vehicle CUT Zones**

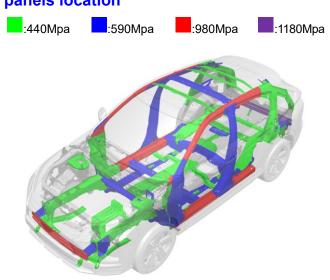


#### **CUT ZONE**

Risk of high voltage shock and airbag deployment



# High-tensile and Ultra-high-tensile steel panels location



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# 5. Stored energy / liquids / gases / solids

#### Fluids / gases used in this vehicle

Fuel tank	45 liters	000 000	12V auxiliary battery	LN2 (59Ah)	
Li-ion drive battery	13.8 kWh	₩	Refrigerant (air conditioner)	HFO-1234yf: 495 – 535 g	















# 6. In case of fire

#### 1. Vehicle fire

In case of vehicle fire, alert fire department immediately and start extinguishing the fire.

#### 2. Fire-extinguishing





Use ABC powder or large quantity water to extinguish the fire



#### **WARNING**;

· Never use seawater or any water containing salt.









#### 7. In case of submersion

#### Submerged Vehicle

- · If the vehicle is submerged or partially submerged, first pull the occupants out of the vehicle and water.
- Then shut down the high voltage system. (Refer to 3.-2. How to disconnect the "Power unit control" fuse and 3.-4. How to shut down High voltage (pull out the service plug))
- If the vehicle is submerged, the drive battery may generate flammable hydrogen gas.
- If the vehicle is submerged, water may enter the drive battery.

# 8. Towing / transportation / storage

#### **How to Transport**



# 9. Important additional information

For the detail, please refer to Emergency Response Guide.

10. Explanation of pictograms used									
	Keyless operation key distance		<b>\</b>	Warning, Electricity				Risk of damaging human health	
	Caution		7	Warning, low temperature				Risk of flammability	
	Open Hood			Service plug				Risk of an explosion	
	Open Tailgate			Fuse box disabling high voltage				Risk of corrosive material / substances	
禁	Air-conditioning component		Use water to extinguish		the fire			Use ABC powder t the fire	o extinguish
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