# Heuliez Bus (GX 337 CP) - Rescue Sheet



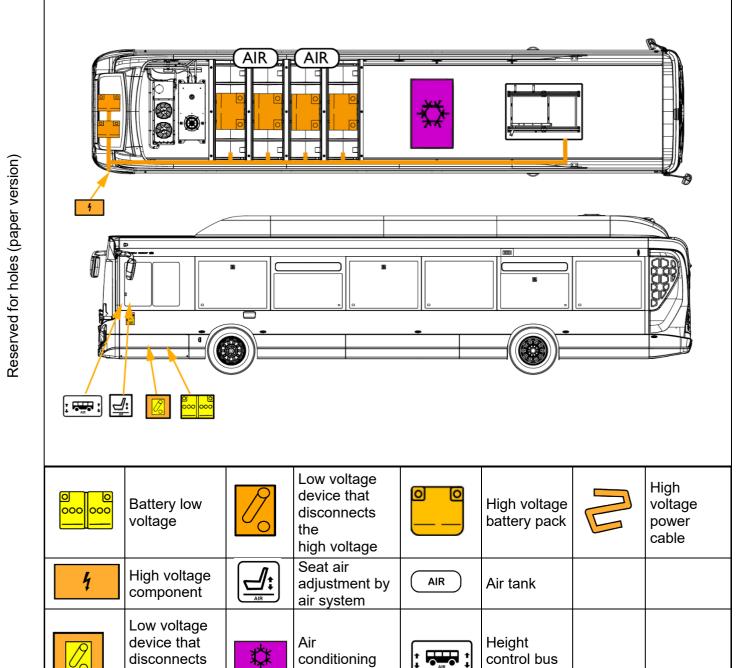
Heuliez Bus (GX 337 CP)

start of production in 2023









 
 Field may be used for additional information, e.g., applicable country or region for the vehicle
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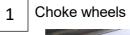
### 1. Identification / recognition



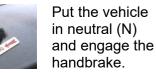
LACK OF ENGINE NOISE DOES NOT MEAN VEHICLE IS OFF. SILENT MOVEMENT OR INSTANT RESTART CAPABILITY EXISTS UNTIL THE VEHICLE IS FULLY SHUT DOWN. WEAR APROPRIATE PPE.

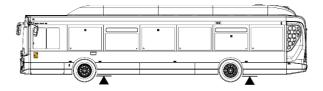
## 2. Immobilization / stabilization / lifting





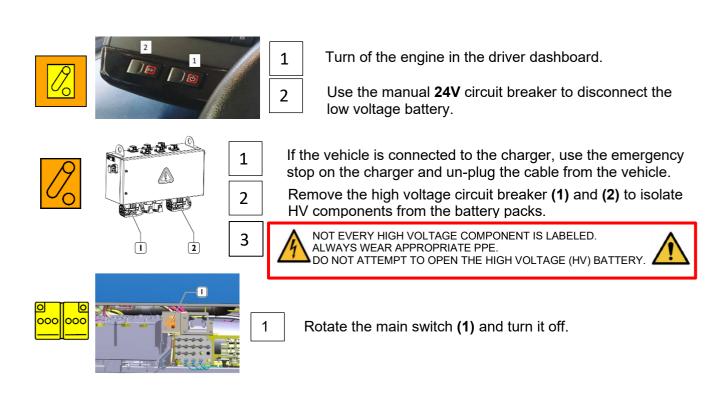
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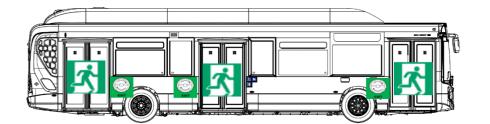


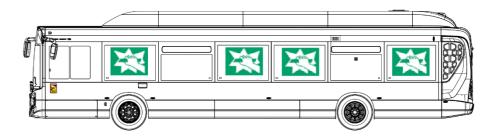


Use these lifting points if it's needed.

## 3. Disable direct hazards / safety regulations









If it necessary to cut the body structure to assess the occupants **never cut** orange high voltage cables.



Reminder of electrical and mechanical releases potentially damaged after collision, as well as detail about materials used to manufacture the vehicle.

# 4

## 5. Stored energy / liquids / gases / solids

	Long range: 735 <b>V</b> Standard: 648 <b>V</b>	
	12V	
R-134a R-1234yf	Max 900g	

	12V
	400V



The cells in the HV battery are sealed and there is not enough electrolyte to create a pool of liquid. Clear liquid is likely water. The coolant is blue.



Use large amounts of water for battery related fire. High flammability organic solvent in case of electrolyte leakage.

Use an ABC extinguisher if other materials are involved in a fire.

In case of thermal runaway, hydrogen fluoride can be released by the lithium-ion batteries.



In case of damage to the traction battery, a risk of late fire exists. In this case, it is necessary to place the vehicle under surveillance or the damaged battery in a dedicated and secure storage area to prevent any fire starting or re-ignition.

#### 7. In case of submersion



Don't touch electrical parts.

Risks of severe injury and electric shock.

It is possible disable direct hazards (see the chapter 3) only after removing the vehicle from the water.

#### 8. Towing / transportation / storage



If the traction batteries are damaged, there can be a risk of thermal or chemical reaction. Before towing the vehicle, it is mandatory to uncouple the propeller shaft from the driven axle.

Never cut, breach, or touch high voltage components or cabling.



The electric vehicle met with an accident must be parked in a suitable place by maintaining a safe distance from other vehicles, buildings, and combustible objects. The risk of late fire can happen, after the fire suppression or in case the lithium-ion batteries are damaged.

Observe the vehicle for a minimum period of 48 hours using a thermal infrared camera.

## 9. Important additional information

No specific information.

## 10. Explanation of pictograms used

No specific information.