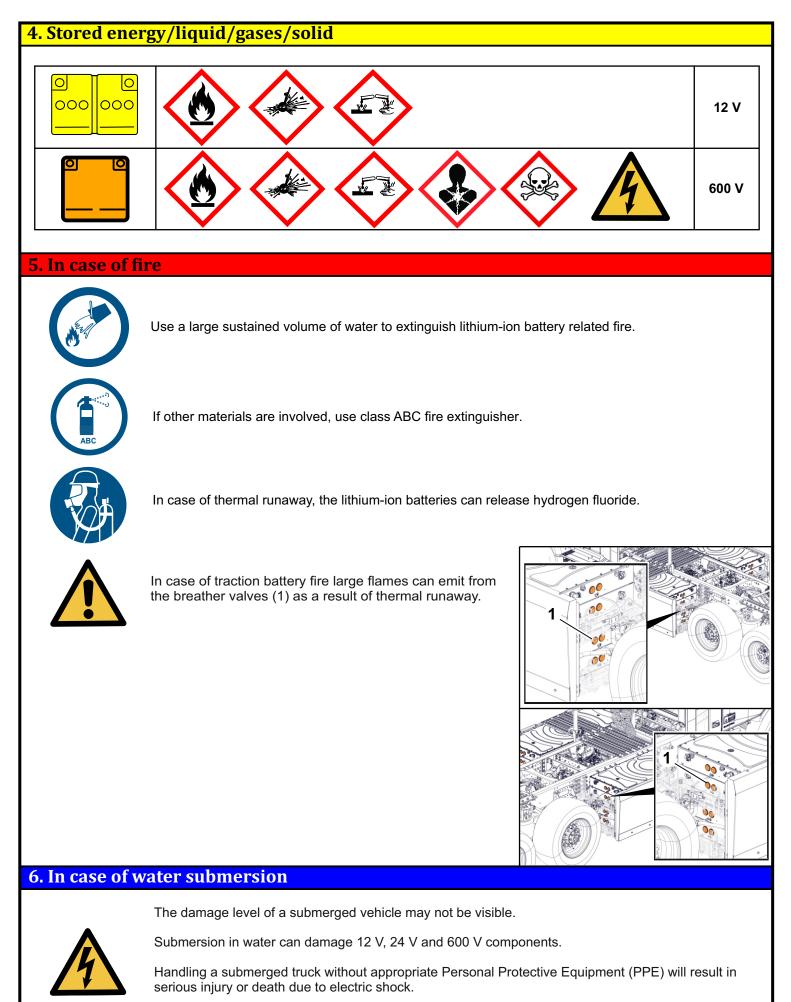


1. Identification/recognition				
Lidentification/recognition				
2. Immobilisation/stabilization/lifting				
Always approach the truck from the sides to spotential travel path. Due to lack of noise it can determine if the truck is running. 1 Chock the wheels. 2 Apply the parking brake.		PARK BRAM BRAM		
3. Disable direct hazardous/safety regulation	ons			
 Primary procedure Check the instrument cluster for any of the sym appearing with a beep sound. If yes, a thermal in the lithium-ion batteries. Turn off the ignition and remove the key. 		1 OFF	2 START	
3 Turn off the chassis switch (up) to intiate the high disconnection process. Note All the components are designed to discharge their of within five seconds.				
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 If unable to perform the primary procedure Locate the communication cable harness (low very connected to any of the traction batteries. 	oltage) (1)		
 Cut the communication cable harness on each s and disconnect the traction voltage supply from batteries. Note Cutting any of the locations shown will disable the traction 	the traction		Mar M. M. Mar
If the truck is charging			
 Unlock the cab. Press the stop button (1) and wait for the steady the charging inlet. Remove the charging plug from the charging inlet light (2) turns off. 			2 1
If the charging plug cannot be pulled out : retract the light of the chassis switch (up) to intiate the high disconnection process.			
2 Remove the screws (1) and the step (2).		1	2
3 Rotate the lever (3) and remove the charging plu	ug (4).		
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Avoid any contact with the traction voltage cables and electric components.

If possible disable direct hazards (See chapter 3).

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7. Towing/transportation/storage



If the traction batteries are damaged, there is a risk of thermal or chemical reaction.



Park the fully electric truck involved in an accident in a suitable place maintaining a safe distance from other vehicles, buildings and combustible objects.

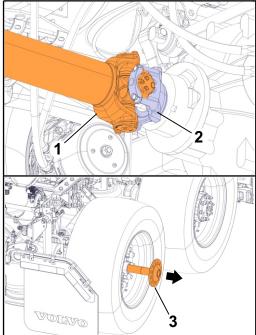
Risk of delayed fire can happen, after the fire suppression or if the lithium-ion batteries are damaged

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



The electric motors can produce electricity When moving the truck with the rear drive tires contacting the ground. This remains a potential source of electric shock even when the high voltage system is disabled.

Before towing the truck, it is mandatory to disconnect the drive to the wheels. The drive to the wheels is disabled by either uncoupling the propeller shaft (1) from the driven axle (2) or by removing the axle shafts (3).



8. Important additional information



Do not cut any orange cables.

Do not touch any high voltage cables and electric components.

Do not perform any operation on a damaged truck without appropriate Personal Protective Equipment (PPE).

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