



1. Identification/recognition			
2. Immobilisation/stabilization/lifting			
Always approach the vehicle from the sides to stay out of the potential travel path. It may be difficult to determine, if the vehicle is running due to lack of noise.    1 Chock the wheels 2 Apply the handbrake   Image: Comparison of the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path. It may be difficult to determine, if the potential travel path.   Image: I			
<b>3. Disable direct hazards/safety regulations</b>			
1 Check the instrument cluster for any of the symbols beep sound. If yes, a thermal runaway is detected in			
<b>2</b> Turn off the ignition and remove the key.			
Put the chassis switch to 'UP' position to intiate the l process.	high voltage disco	onnection	
All the components are designed to discharge their o seconds.	own capacitance v	within five	
If the truck is charging			
<b>1</b> Unlock the cab.			
2 Press the stop button (1) and wait for the steady yellow light (2).			
<b>3</b> Pull the charging plug from the charging inlet, once t	the yellow light (2)	turns off.	
If the charging plug cannot be pulled out : retract the pin manually			
Put the chassis switch to 'UP' position to intiate the h process.	high voltage disco	nnection	
<b>2</b> Remove the screws (1) and the cover (2).			
<b>3</b> Rotate the lever (3) and remove the charging plug (4	4).		
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