



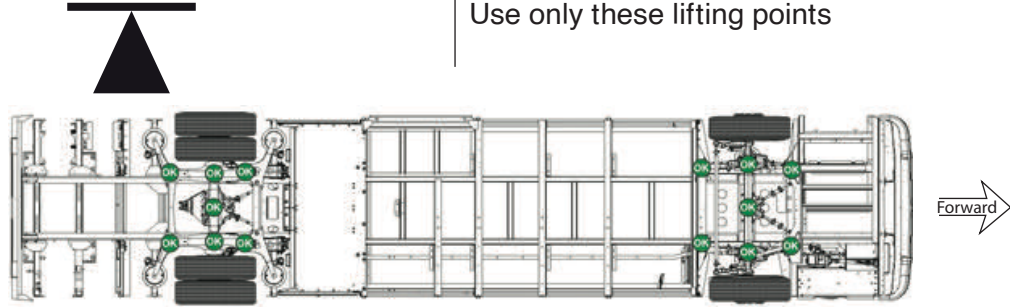

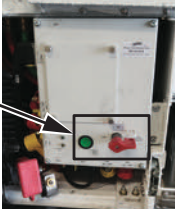



































Electric propulsion	Plug-in Charge Port	High-voltage Li-Ion battery	High-voltage component	High-voltage power cable	Disconnect high-voltage
Low-voltage battery	Emergency exit	Break to obtain access	Emergency door	Auto fire suppression	Air conditioning component
Suspension Air Spring	Lifting point	Height control	Seat adjustment	AIR tank	Steering Wheel Control
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Overhead Charging	Inductive Charge Pad				

1. Identification / Recognition	
	Electric bus with plug in charging and optional high voltage inductive or overhead conductive charging
2. Immobilisation / Stabilisation / Lifting	
	Bus height control in driver cabin
	Steering wheel, tilt control
	Seat height adjustment in driver cabin
	Use only these lifting points
3. Disable direct hazards / Safety regulations	
 <p>When circumstances allow, park the bus in a safe location, set the parking brake, and select "neutral" on the shift selector.</p>	<p>Shutdown high voltage (available in two locations)</p> <p>Use 12/24V switch to disable HV</p>   <p>High-Voltage Disconnect Switch</p>
4. Access to the occupants	
	Two door exits
	Two roof exit
	Break these windows to obtain access

5. Stored Energy / Liquids / Solids			
			
			
		Plug-in Charge Port	
		Overhead Charging	
		Inductive Charge Pad	
			
			
			
6. In case of fire			
			
			
7. In case of submersion			
	Follow heading 3. Disable direct hazards / safety regulations once out of the water		
8. Towing / Transportation / Storage			
		Check battery temperature Remove driveshaft/axle shafts for towing	

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