

Rescue sheet [111752669 - V3 - 26 October 2023]

Below is the machine's Rescue sheet, also called Rescue card.

The rescue sheet can also be downloaded in digital format from the Manufacturer's website; this can be printed out and kept available for rescue personnel at the workplace.

⚠ WARNING

Fire hazard!

In case of battery damage, there is a risk of undetected flames. Place the damaged vehicle or battery under surveillance in a dedicated safe location to prevent the ignition or re-ignition of a fire.

Failure to comply could result in death or serious injury.

W1705A

⚠ WARNING

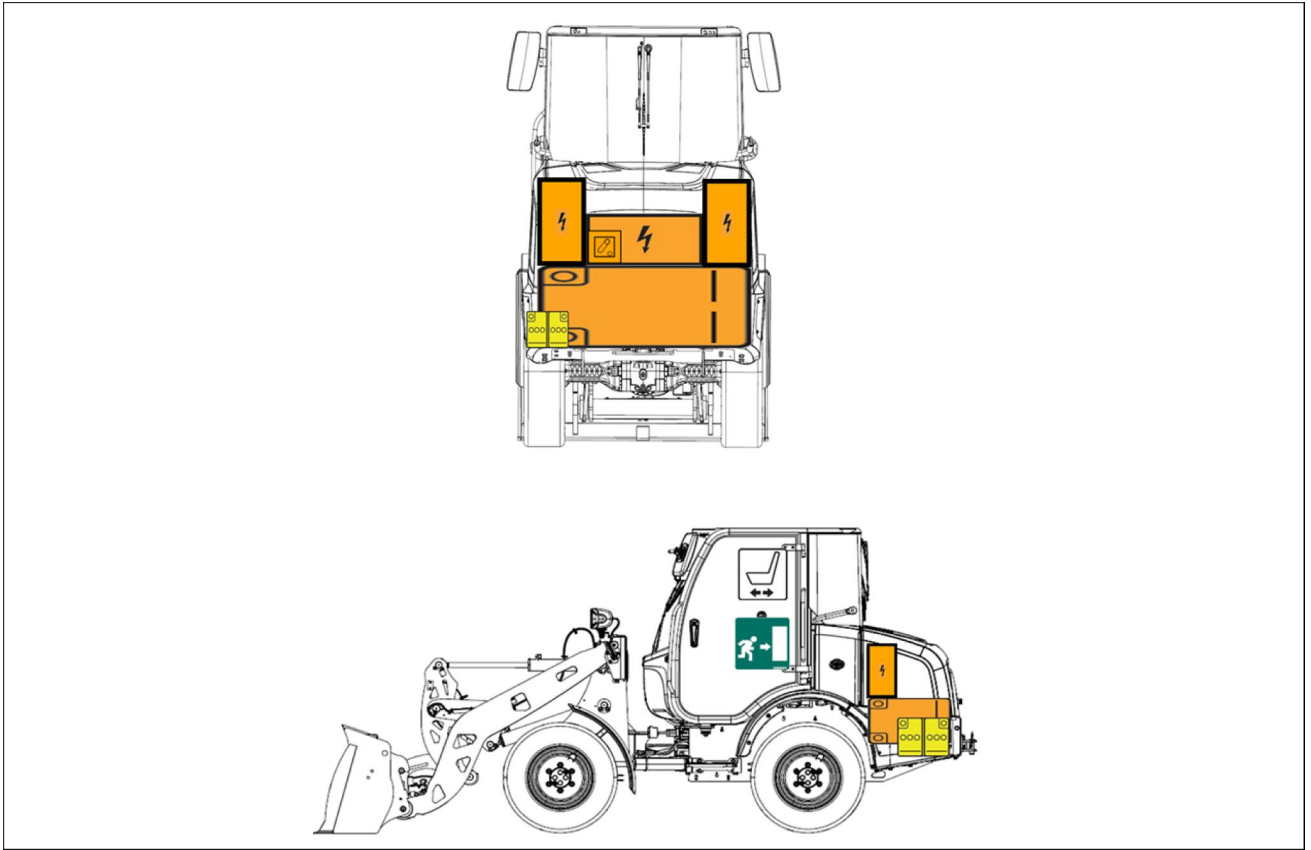
Fire hazard!

If the vehicle is submerged completely, the high-voltage battery can generate flammable hydrogen gas. When sea water enters the battery compartment, the battery can generate a large amount of flammable hydrogen gas quickly by rapid electrolysis due to salinity. A fire could result.

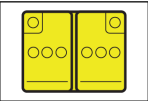


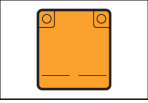



Failure to comply could result in death or serious injury.

W1706A

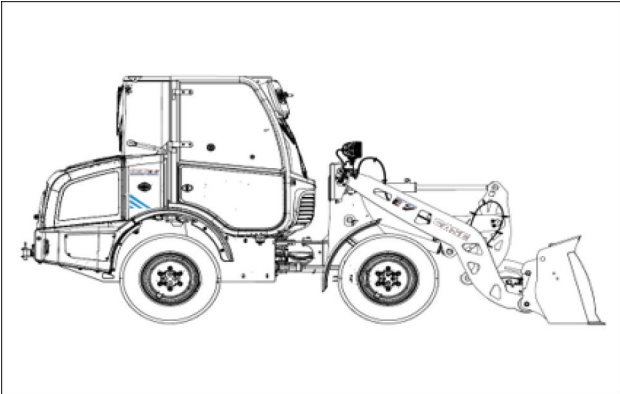
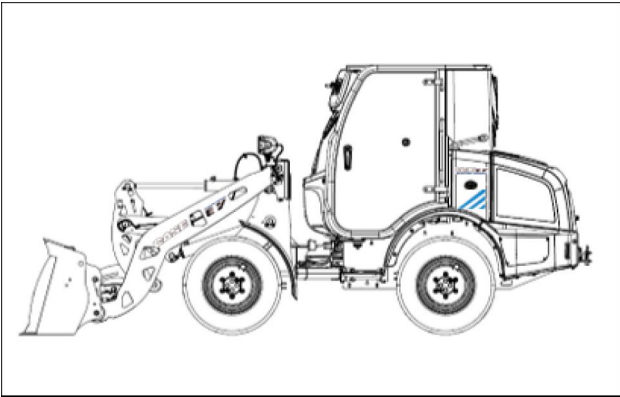
2 - SAFETY INFORMATION



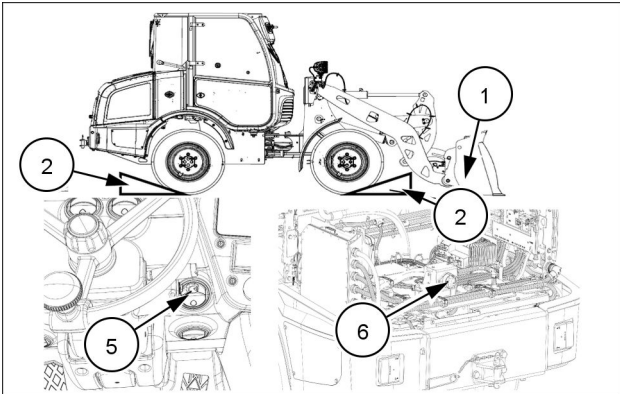
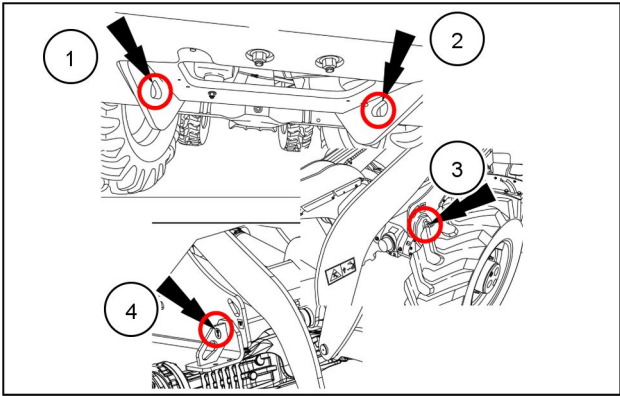
LEIL23CWL1044FA 1

	Low voltage battery		Low voltage switch that disconnects the high voltage		High voltage component
	High voltage battery		Longitudinal seat adjustment		Emergency exit
	High voltage switch that disconnects the high voltage				

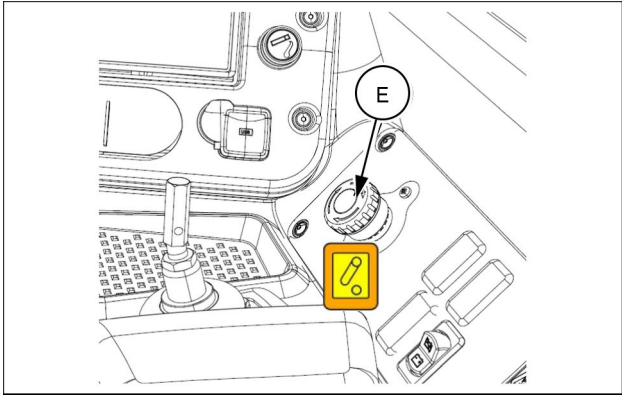
1 – Identification/recognition

 <p style="text-align: center;">LEIL23CWL1027AA 2</p>	<p>CL36EV Side frame screen printing (right side)</p>
 <p style="text-align: center;">LEIL23CWL1028AA 3</p>	<p>CL36EV Side frame screen printing (left side)</p>

2 – Immobilization/stabilization/lifting

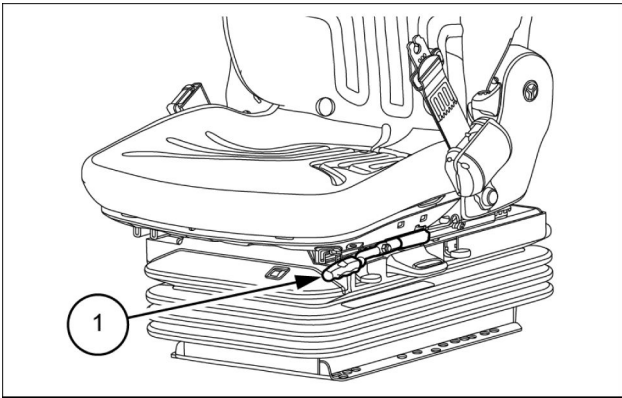
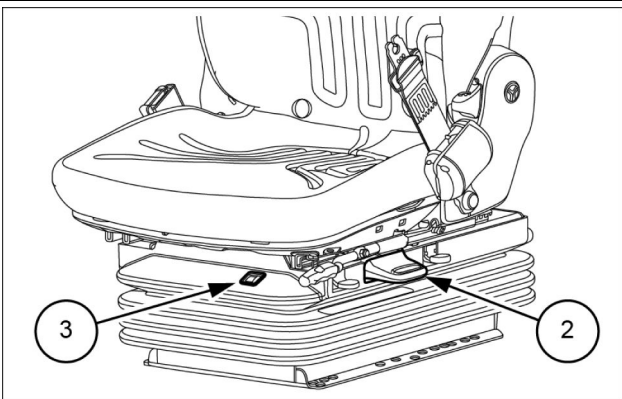
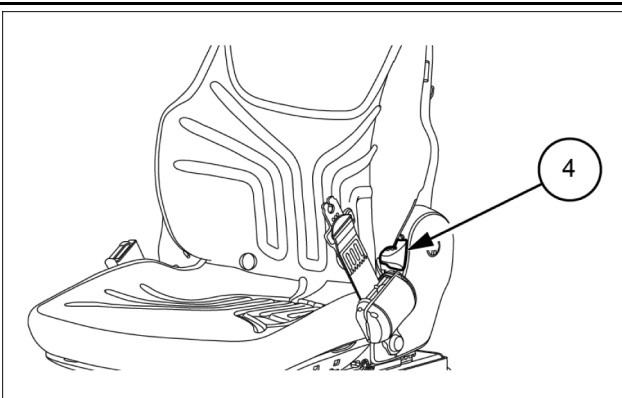
 <p style="text-align: center;">LEIL23CWL1033A 4</p>	<ul style="list-style-type: none"> • Lower the bucket to the ground (1). • Choke the wheels (2). • Put the vehicle in neutral gear N. • Engage the park brake. • Turn the key anti-clockwise (5). • Turn the manual service disconnect anti-clockwise (6).
 <p style="text-align: center;">LEIL23CWL1034A 5</p>	<ul style="list-style-type: none"> • Lifting points (1) and (2) are located on the bottom rear part of the chassis, while lifting points (3) and (4) are located on the front side.

3 – Deactivation of direct danger/safety rules

 <p>LEIL23CWL1036A 6</p>	<p>In case of danger, press the emergency stop button (E) and turn the key anti-clockwise. Only for properly informed personnel, turn the Manual Service Disconnect anti-clockwise (see section 2, item 6).</p>
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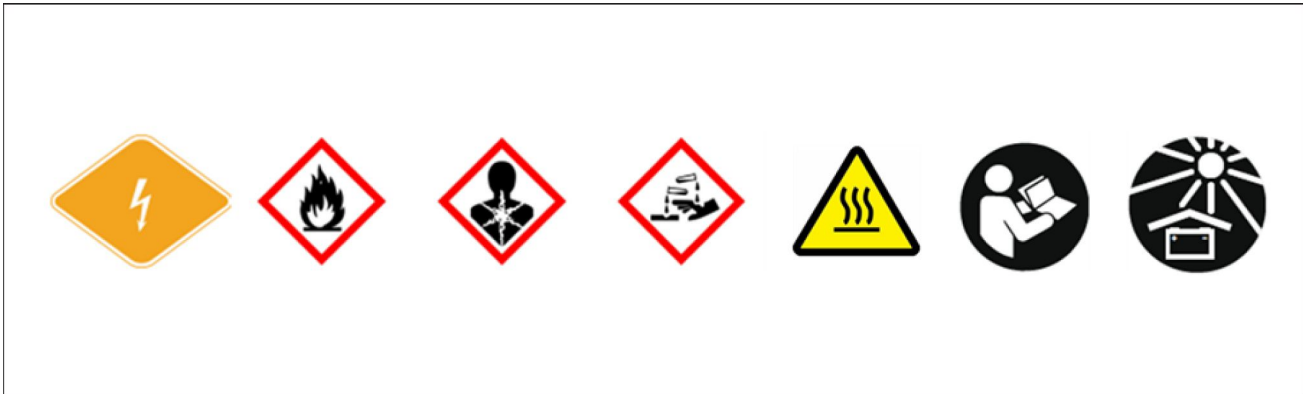
NOTE: the emergency stop button will NOT completely deactivate the High Voltage circuit.

4 – Occupant access

 <p>LEIL23CWL1037A 7</p>	<p>Fore-and-aft adjustment (1)</p>
 <p>LEIL23CWL1038A 8</p>	<p>Height and weight adjustment (2) Height and weight indicator (3)</p>
 <p>LEIL23CWL1039A 9</p>	<p>Backrest adjustment (4)</p>

5 – Storage of energy/fluids/gases/solids

Battery Li-ion - LiFePO4		Hydraulic oil	
Rated voltage	96 V DC	Type	HV 46
Rated energy	24.96 kWh	Quantity	67 L (18 US gal)



LEIL23CWL1029EA 10

ATTENTION: All high voltage cables have an orange coating: **DO NOT TOUCH.**

6 – In the event of a fire

WARNING: in the event of battery damage, there is a risk of an undetected flame. In this case, it is necessary to place the damaged vehicle or battery under surveillance in a safe and dedicated location to prevent the ignition or re-ignition of a fire. A lithium-ion battery may only be extinguished by a trained and specially equipped fire-fighting specialist (e.g., fire brigade).

7 – In the event of submersion

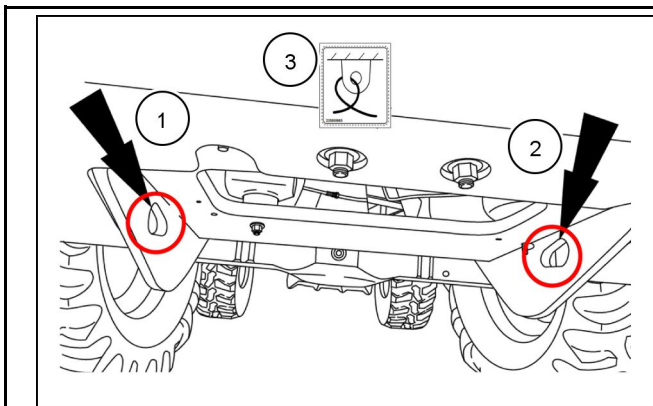
If the vehicle is submerged or partially submerged, pull the vehicle out of the water. Then deactivate the high voltage system.

ATTENTION: If the vehicle is completely submerged, the high voltage battery can generate flammable hydrogen gas.

When sea water enters, a large amount of hydrogen gas can be generated by rapid electrolysis due to salinity, which can cause fire and hydrogen gas.

ATTENTION: Do not touch the electrical parts. Risk of severe injuries and electric shock.

8 – Towing/transport/storage



LEIL23CWL1040AA 11










- When towing, the operator **MUST NOT** be near the towing rod or rope.
- Connect a towing device to the dedicated tow hooks **(1)** and **(2)** of the undercarriage. The hooks are indicated by the dedicated labels **(3)**.
- **DO NOT** use other anchorage points (e.g. boom, bucket or any accessory installed).
- The machine must be towed only at the low speed of approximately **2 km/h (1.24 mph)** and over a maximum distance of **1 km (0.6 miles)**.

NOTICE: Do not cut, break or touch the high voltage components or cables.

9 – Important additional information

Not available

10 – Explanation of pictograms used

	<p>Electric vehicle</p>		<p>Dangerous for human health</p>		<p>Flammable</p>
	<p>Corrosive</p>		<p>Hot surfaces: battery cells can generate very high short-circuit currents, causing them to become hot.</p>		<p>Protect the battery from solar radiation or other forms of heat radiation.</p>
	<p>Warning: generic danger</p>		<p>Warning: high voltage electricity</p>		<p>Observe the operating instructions</p>