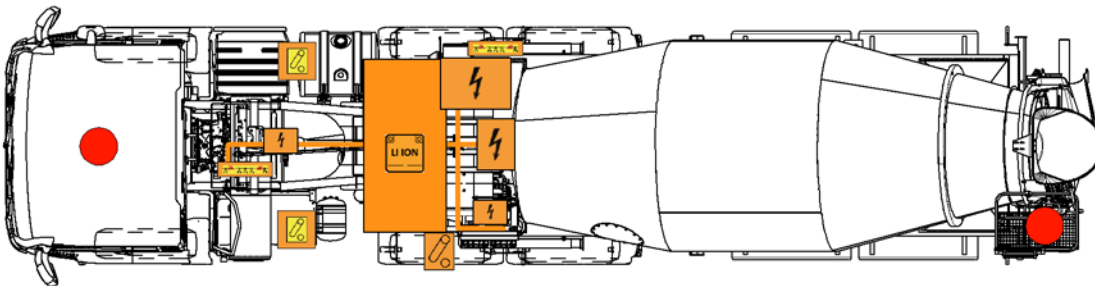
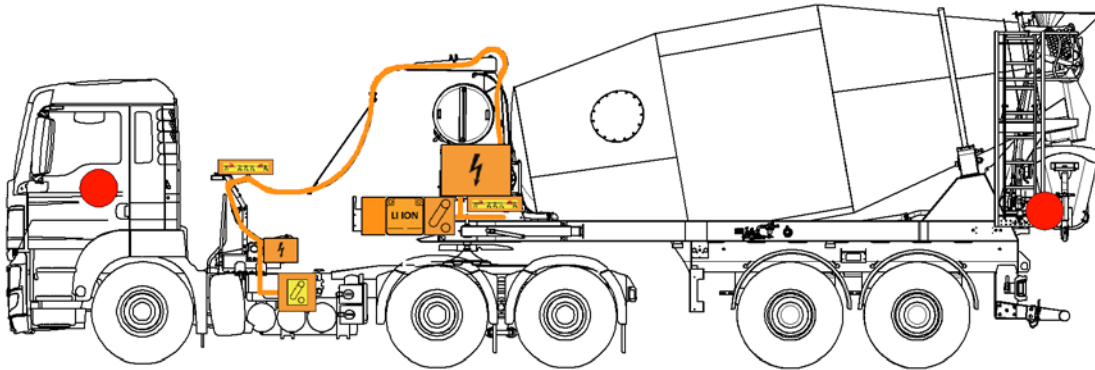




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Switch off the main switch! Location, depending on the type of truck.

Disconnect 24 V vehicle battery!

Switch off the high-voltage system power!



Main switch



High-voltage isolation points



Service Disconnect



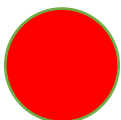
High-voltage battery



High-voltage components



High-voltage cable



Emergency stop

When the emergency stop button is pressed, the mixing drum stops.

The HV system is not free of power!

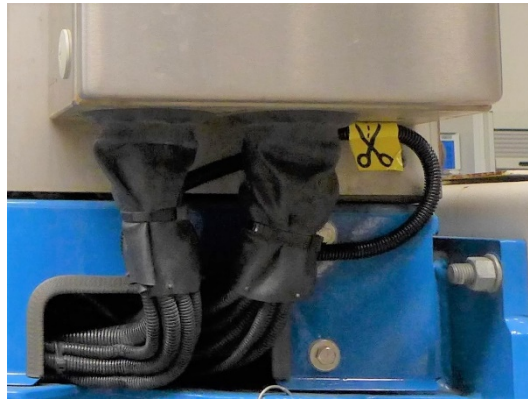
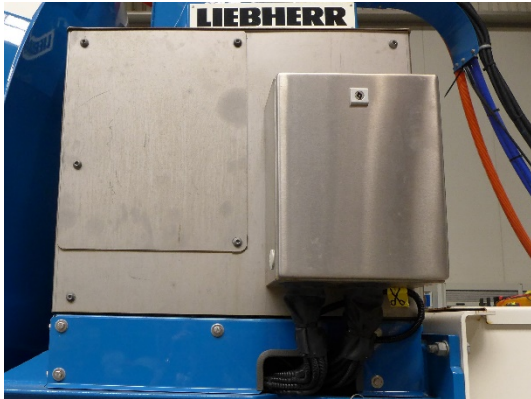
Switching off the high-voltage system power

|| There are two options for switching off the high-voltage system power completely:

– Cut the high-voltage isolation point.



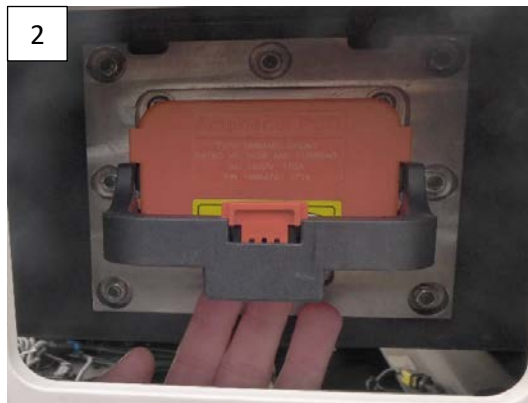
Cut out 2 cm to 3 cm from the marked cable!



– Pull the Service Disconnect.



Unlock the bar.



Fold up the bar.



Unlock the Service Disconnect.



Pull the Service Disconnect.

For further information, refer to: Truck rescue map and ETM rescue manual.