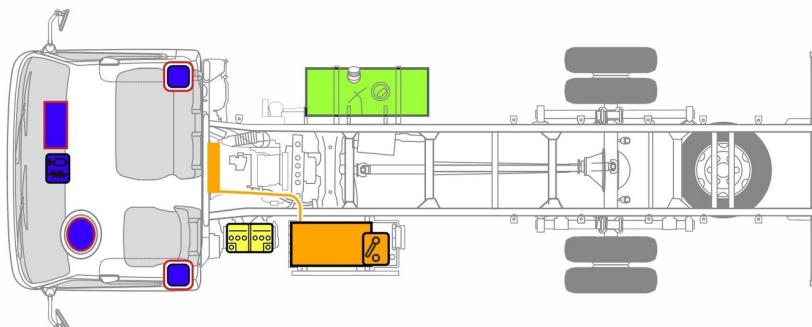


 Turvapadi

 Turvavõõ eelpinguti

 Kütusepaak

 Turvasüsteemide juhtplokk

 Aku 12 V

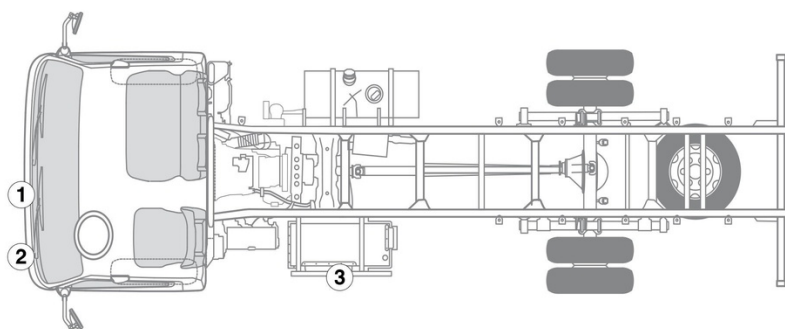
 Kõrgepingeaku

 Kõrgepinge komponendid

 Kõrgepinge väljalülitusseade

Märkus: Lisateabe saamiseks vaadake meie [päästetööde andmelehte](#).

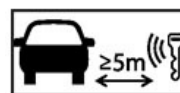
1. Identifitseerimine / tunnustamine



3. Otseste ohtude kõrvaldamine / ohutusreeglid

Süüte väljalülitamine.

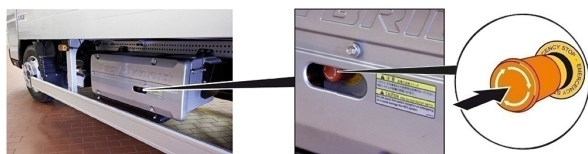
1. To switch off the ignition, turn the ignition key to the ACC position (A)
2. Turn the ignition key further to the LOCK position (B) and remove it.



Kõrgepingesüsteemi inaktiveerimine

Kõigil muudel juhtudel tuleb kõrgepingesüsteem välja lülitada järgmiselt.

Suvand 1: Kõrgepinge väljalülitusseadis



The EMERGENCY OFF button is located in the cutout in the side panel of the high-voltage battery.

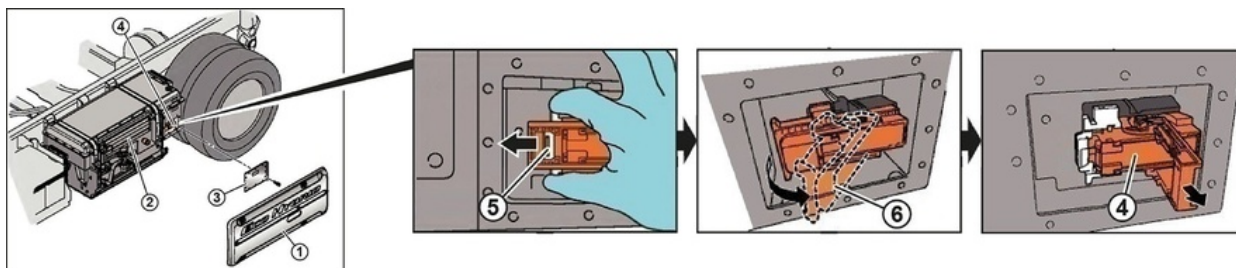
- Press the EMERGENCY OFF button





Suvand 2: Alternatiivne kõrgepinge väljalülitusseadis

The high-voltage disconnect device (safety plug) is located on the right-hand side of the high-voltage battery.



- Unscrew the 6 bolts (M8) and remove the side panel (1).
- Unscrew the 12 bolts (M6) and remove the cover (3) of the safety plug (4).
- Push the retainer (5) of the locking lever (6) to the left (arrow).
- Flip the locking lever (6) outwards.
- Pull the safety plug (4) out of the holder; it is now certain that the high-voltage circuit in the battery is interrupted.
- Reattach the cover (3) with 4 bolts in order to prevent the high-voltage system from being switched back on.



Danger from electrical voltage

If you commence rescue work before waiting for the capacitor to discharge, there is a danger of electric shock which could result in severe or fatal injuries. Before starting any rescue operations, wait for at least 5 minutes after switching off the high-voltage system in order to discharge the capacitor in the voltage converter.



Tagamaks, et kõrgepingevõrgus pole jääkpinget, oodake pärast väljalülitamist ca 20 sekundit.



Passiivseid turvasüsteeme, nagu turvapadjad ja turvavöö eelpingutid, varustatakse jätkuvalt 12-voldise pardavõrgu vooluga.



12 V aku lahutamine

1. Eemaldage 12-voldise aku kate
2. Keerake 12-voldise aku miinuskaabel kruviühenduse juurest lahti ja kindlustage juhusliku kontakti vastu.