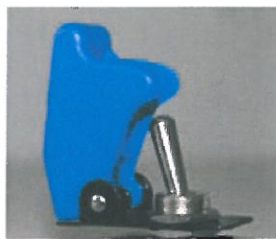


## A 0.3

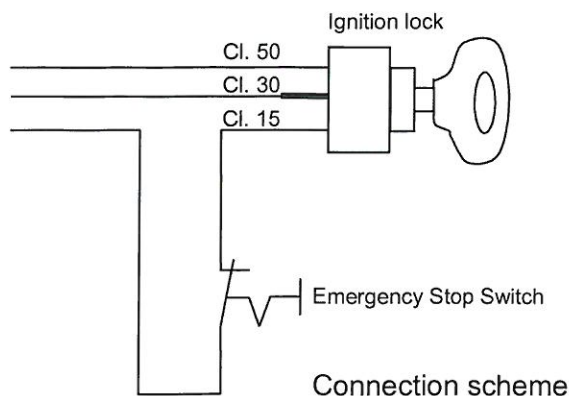
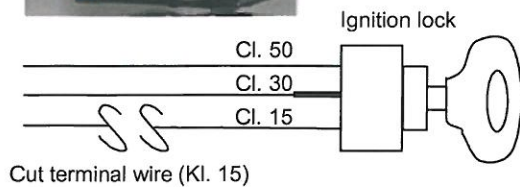
### Electric, Battery, Gen.



Installation location



Emergency Stop Switch  
(Example)



Group	Number	Version
A 0.3	smc-07-81 vwm-07-01	01

#### Installation of an emergency stop switch with lanyard

To help prevent accidents, VOLKSWAGEN Marine recommends the installation and use of an emergency stop switch with lanyard.

The lanyard is connected to a toggle switch on the helm of the boat and to the wrist of the driver.

If there is an emergency situation with risk of endangering personal (man overboard), the complete power supply of the engine will be stopped by pulling the lanyard and the engine will be stopped immediately.

The engine will also be stopped if the driver moves or is thrown from his normal driving position.

To restart the engine, the toggle switch has to be moved back to the "on" position.

#### Installation:

The emergency stop switch is attached to the supply line of – terminal 15. Normal waterproofing measures should be taken to ensure water-tight connections and to avoid corrosion.

#### Note:

To install the emergency stop switch please use only specialised trade parts which are usual in the market.

In case of bad installation, there is a risk of unintentional engine shutdown.

Drivers should understand that inadvertent use of the switch can cause loss of boat control.