

	Airbag		Gas generator		Belt tensioner		Control unit		Active pedestrian protection system
	Automatic rollover support system		Gas strut		Vehicle body reinforcement		Attention climate zone		
	Battery		Low-voltage capacitor		Fuel tank (petrol or diesel)		Gas tank		Safety valve
	High-voltage battery		High-voltage wire		High-voltage switch		Fuse box, Deactivation High-voltage system		High-voltage capacitor

Brand	Type	Step	Year of market entry	Internal reference	Creation date	Edition	Version no.	Page
SEAT	Mii	1	2020	VSS-KE10E7-Y-cylinder	26/03/2020	03/04/2020	2	1 of 5



## 1. Identification / distinguishing features



The Mii electric may be recognised through the following design features:

Lettering on the tailgate and on the doors



## 2. Immobilisation / stabilisation / lifting



1. Place gear lever in position "P"
2. Operate handbrake



Rotate ignition key into "OFF position" and remove it.



The passive safety systems, such as airbags and belt tensioners, are deactivated after expiry of the airbag control unit discharge period for approx. 4 seconds after rotating of the ignition key.

Work on the system before the unit has discharged may damage the airbag system, triggering the airbags.

Brand	Type	Step	Year of market entry	Internal reference	Creation date	Edition	Version no.	Page
SEAT	Mii	1	2020	VSS-KE10E7-Y-cylinder	26/03/2020	03/04/2020	2	2 of 5



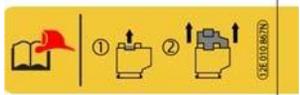
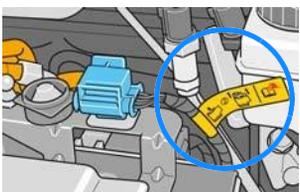
## 3 rules for deactivation/safety



### Option 1:

**Deactivation of the high-voltage network of the interior if access to the engine compartment is obstructed.**

Remove the cover for the fuse holder on the left in the dash panel. Pull out marked fuse (yellow label).



### Option 2:

**Deactivation of the high-voltage network of the engine compartment if access to the interior is obstructed.**

1. Disconnect the 12V on-board electrical system battery in the engine compartment using a suitable tool.

Switch off the vehicle electrical system:

Disconnect first the negative terminal (-) then the positive terminal (+) on the on-board battery.

2. Localise emergency cut-out connection based on the yellow label.

3. Open the emergency cut-out connection.

The procedure is described on the tag.

## 4. Access to the vehicle occupants

Note bodywork reinforcements on sheet 1.

## 5. Stored energy / liquids / gasses / solids



The Mii electric is fitted with a lithium-ion high-voltage battery.

### Beware!

Never touch high-voltage components and orange high-voltage cables or damaged high-voltage components and cables.

Never use violent force to open high-voltage batteries.

**Danger of death**

Brand	Type	Step	Year of market entry	Internal reference	Creation date	Edition	Version no.	Page
SEAT	Mii	1	2020	VSS-KE10E7-Y-cylinder	26/03/2020	03/04/2020	2	3 of 5



## 6. In case of fire



In the case of fire, extinguish with a large amount of water and continue to cool.

### **Beware!**

High-voltage batteries can self-ignite. High-voltage batteries may re-ignite after fire-fighting.

Never use violent force to open high-voltage batteries.

## 7. Under water

After the vehicle has been recovered from water, allow water in the vehicle to drain out.

## 8. Towing / transport / storage



### **Beware!**

High-voltage batteries can self-ignite. High-voltage batteries may re-ignite after fire-fighting.

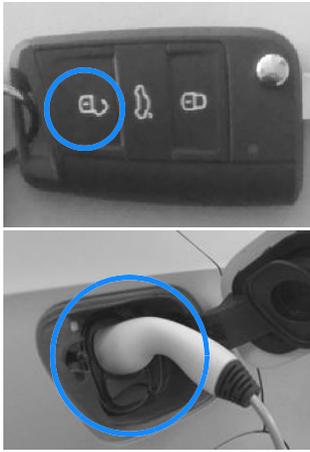
Do not tow the vehicle on its drive axle (front axle). Instead transport on the platform of a towing truck or tow with the drive axle raised.

Park the vehicle at a safe distance of at least 5 m from buildings and other vehicles (quarantine area).

Brand	Type	Step	Year of market entry	Internal reference	Creation date	Edition	Version no.	Page
SEAT	Mii	1	2020	VSS-KE10E7-Y-cylinder	26/03/2020	03/04/2020	2	4 of 5



## 9. Important additional information



### Disconnecting vehicle from charging station

1. Unlock the vehicle with the key or unlock button.
2. Pull out the charging connector.

## 10. Explanation of the pictograms used

							
Inflam- mable	Risk of explosion	Toxic	Corrosive, irritating	Danger to health	Environme ntal hazard	High- voltage	High- voltage warning
							
Attention, danger	Extinguish with a great deal of water	Lithium-ion high-voltage battery	Hazardous voltage				

Brand	Type	Step	Year of market entry	Internal reference	Creation date	Edition	Version no.	Page
SEAT	Mii	1	2020	VSS-KE10E7-Y-cylinder	26/03/2020	03/04/2020	2	5 of 5