

Depassivation routine

In order to prevent passivation of the battery, the DOM Protector[®] EE carries out so-called depassivation at regular intervals. This process will take place once a week at 3 am on Monday in accordance with the internal clock in the DOM Protector[®] EE. This process lasts approx. 40-45 seconds and is displayed by an orange flashing light in accordance with the diagram below.

It is therefore recommended that the DOM Protector[®] EE clock is synchronised at regular intervals in order to allow the depassivation routine to take place during the intended period.



Warning! During this period the DOM Protector[®] EE is not in a position to read transponder and therefore respond to this.

Signalling depassivation:

A passing of the door is no longer possible in this time slot! The warning takes place through orange flashing light in a 2 second cycle.



On completion of the depassivation routine, the DOM Protector[®] EE can resume normal operation.