

BUILT-IN BATTERIES

How to check the motor's batteries

Check the internal battery of the lift motor annually to ensure proper operation

- From OSMO regulator, close the air inlets completely.
 - Disconnect the regulator from the power source - 230V mains, generator set or solar panel.
 - Change its operation to MANUAL mode
 - From OSMO regulator, open the air inlets completely and close them completely again.
 - **IF THE PROCESS OF OPENING AND CLOSING THE AIR INLETS HAS BEEN FLUID AND THE MOTOR HAS NOT PRESENTED SIGNS OF POWER LOSS, THE MOTOR'S BATTERIES ARE IN RIGHT CONDITION.**
 - Connect the regulator to the power source again.
 - Change its operation to AUTOMATIC MODE
- IT IS NOT NECESSARY REPROGRAM IT AGAIN**

- SI EL PROCESO DE ABRIR Y CERRAR LAS VENTANAS HA SIDO INTERRUMPIDO Y EL MOTOR HA PRESENTADO SIGNOS DE PERDIDA DE POTENCIA, LAS BATERÍAS DEL MOTOR NECESITAN CAMBIO

IF THE PROCESS OF OPENING AND CLOSING THE WINDOWS HAS BEEN INTERRUPTED AND THE MOTOR HAS SHOWN SIGNS OF POWER LOSS, THE MOTOR'S BATTERIES NEED TO BE CHANGED and the corresponding OSMO regulator connected to the motor will show the fault indications. See: [Instruction Manual of the corresponding OSMO regulator](#).

- Change the batteries in the motor.
- Connect the regulator to the power source again.

RESET THE REGULATOR AND REPROGRAM THE LIMIT SWITCHES AGAIN

[See: Instruction Manual of the corresponding OSMO regulator.](#)