

For safes equipped with an electronic lock:

What should you do before using the safe for the first time?

Please check that the safe works correctly before installing it or securing items inside.

Attention

- The battery could already be fitted by the factory and the lock can be operated directly go to "Code". If not please follow the procedure on "Replacing the battery" or "Emergency power supply".



Code

The electronic lock is supplied by the manufacturer with the standard access code 1 2 3 4 5 6. This code must be changed before you use the safe. Now do the following:

- Press **ON**.
- Open lock with the standard access code **1 2 3 4 5 6**.
- Within 4 seconds turn bar handle clockwise until stop position reached.
- Open the door. Now change the access code; this is done as follows:

Changing the access code

Note: this can only be done when the safe is unlocked and the door is open.

- Press **ON**.
- Press **P**.
- Enter the standard access code **1 2 3 4 5 6**.
- Enter now your personal 6-digit code.
- Enter now your personal 6-digit code again.
- DO NOT CLOSE THE DOOR YET!**; test the new code before closing the safe.
- If testing has been carried out successfully, you can close the door and lock the safe.

Note: If the new personal access code as per 5) was incorrectly confirmed, the signal 3 x appears. Repeat the sequence from 1).

Closing the safe

Close the door and keep it gently pressed shut with one hand. Now turn the bar handle anti-clockwise until it stops.

Opening the safe

- Press **ON**.
- Open lock with your 6-digit personal access code.
- Within 4 seconds turn bar handle clockwise until stop position reached.
- The door can be opened further by pulling the bar handle towards you.

Opening after 3 or more incorrect code entries > penalty time

After 3 incorrect code entries the lock goes into a one minute blocked status. The period in which the lock is blocked is extended to 2, 4, 8 and a maximum of 16 minutes every time an incorrect code is entered. During this period the red LED flashes every second and it is not possible to enter any further codes.

Replacing the battery.

When the batteries are weak 10 x will appear after pressing **ON**. Replace the batteries as soon as possible. We recommend that you use only alkaline model MN1604 - 9V batteries.

- To replace the battery, follow these steps:
- Open the door.
 - Open the lid of the battery compartment at the back of the door (if necessary remove the door cover).

- Replace the battery; ensuring that the positive and negative terminals are aligned correctly; do this as follows:
- Press the catch on the top edge of the battery cover with a screwdriver and lever off the battery lid. Pull the battery out carefully until the battery clip is visible. Release the battery from the clip and replace. Re-engage the lid. Please ensure that the cable is not damaged.



- DO NOT CLOSE THE DOOR YET!**; test the new code before closing the safe.
- If the lock works correctly, you can close the safe.

Notes:

- You have 20 seconds for each entry keyed in. If you have not pressed a key within this 20 second period, the electronic system will close down automatically. Operations not fully completed have to be re-started.
- Code entries can be interrupted by pressing the **P** button.

Emergency power supply

If the battery is discharged with the door locked, the lock can be powered up using the emergency power supply connection. To do this, a 9-volt block battery must be connected to the supply clip beneath the cover of the control unit.

- Press tool into the right hand hole on the bottom edge of the control unit until the catch is released. Keep the tool pressed down whilst the cover raising carefully.



- Repeat this process on the left hand hole. Lift off the cover carefully.



- Pull out the battery clip for the emergency supply by about 1 cm and clip in a 9 volt block battery. Open the lock with a valid code, remove the block battery from the clip and replace the discharged battery in the lock case.



- Replace the cover and press down until all four catches are engaged. Check that the lock functions correctly whilst the safe is still open.



Attention

- Do not store your user manual in the safe, but safely away from the safe.

