Primor
Audit
Reading the opening log

Please note the data security guidelines for your application area!

Contents

General

In the event of a break-in or a theft it is usually very helpful to be able to reconstruct the opening log. At the very least it is often necessary to identify the last user who opened the safe. Beyond the requirements of VdS lock class II, locks of the Primor series have an event memory with 100 entries.
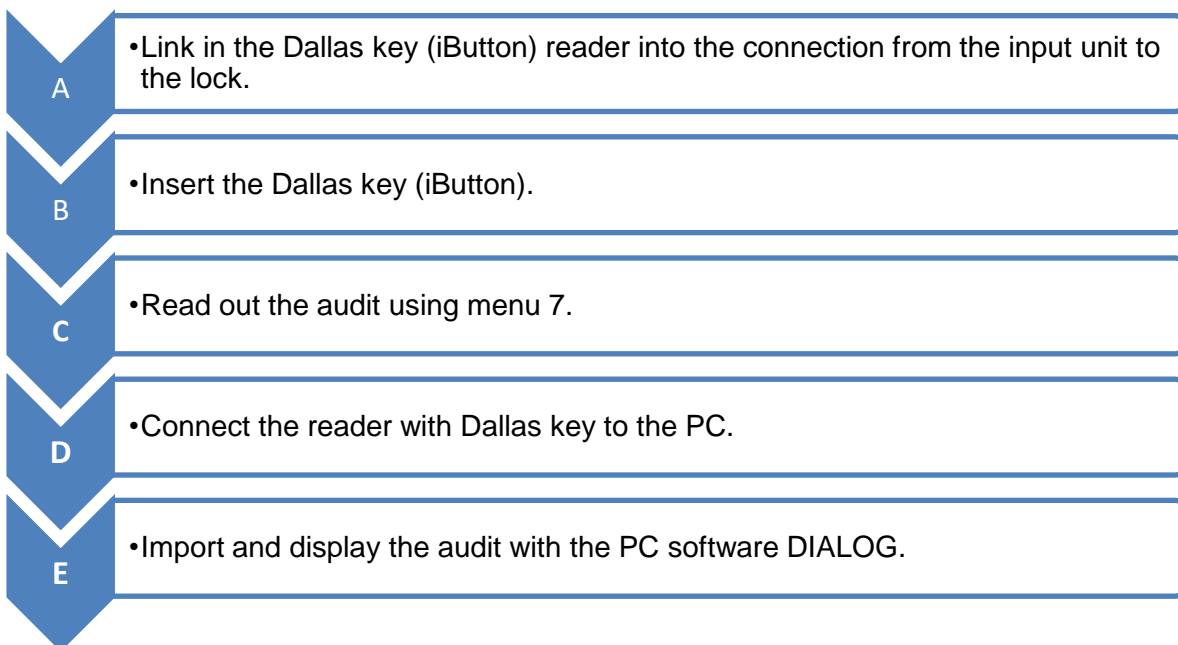
The audit is read out by means of a Dallas key (iButton) and displayed on the PC by a corresponding reader.

> The log function can only be performed with a Dallas key (iButton) and a corresponding reader.

Reading an audit

Please always exactly follow the following sequence:

A
- Link in the Dallas key (iButton) reader into the connection from the input unit to the lock.

B
- Insert the Dallas key (iButton).

C
- Read out the audit using menu 7.

D
- Connect the reader with Dallas key to the PC.

E
- Import and display the audit with the PC software DIALOG.

A Link in the Dallas key reader

To do this, disconnect the cable from the input unit and connect it to the adapter of the Dallas key (iButton) reader.

Connect the adapter to the input unit.

B Insert the Dallas key (iButton)

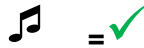The reader is held permanently in the Dallas key (iButton) by the spring washer.

C Read out the audit using menu 7

> Only the master code can perform the logging function.

7 ♪ ☼ **System setup menu**

Enter the master code

| 1 | 2 | 3 | 4 | 5 | 6 | 0 | ♪ = ✓

> Wait until you hear a double beep. The iButton is configured.

D Connect the reader with the Dallas key to the PC

To do this, connect the Dallas key reader / converter to a USB port of the PC.

E Read and display the audit with the PC software DIALOG

The last 100 events are stored in chronological order and read out from the lock with the "Read" button. Event number 1 is always the most recent event. The events are logged without date and time. With the "Save" button, the entire event log can be saved as a text file, which can then be imported into other software tools (e.g. Excel) for further processing.

The "Load" button allows previously saved logs to be read again and displayed.
"Print" allows the entire event log to be printed out via the installed standard printer.