1. COMMENTS:

- Please carefully read the operating instructions before commissioning the access/lock unit.

- Haftungshinweise:
• We do not offer any warranty and we are not responsible for operating defects arising from improper use, force or improper use of the equipment. Furthermore we assume no liability for any material or financial damages, that occur after improper closing/blocking of the safe.
• If, the following operating instructions are observed, and your safety box still does not open, please contact COMSFE.

- Operating Instructions:
• Please set a person to be administrator of the access /lock unit. This person will have the role of Master. Up to 9 users can be entered. They receive PINS 1 through 9 (PIN = personal identification number). The user code 9 will be the code for immediate opening, when delayed opening is activated.
• Programming Operations can be performed when the electronic lock is opened or closed. However, we recommend, for your safety, to make the programming operations with the electronic lock open.
• If, after entering the code, the access/ lock unit lock does not open or close within 3 seconds, please turn off the electronic unit. Enter again the access code and repeat the procedure.
• In a break of more than 10 seconds between each key press, the programming/ data entry started is deleted. The old code, namely the old programming still remains valid.
• Each correct key press when opening the access /lock unit fastener is confirmed by means of an acoustic signal and red LED illumination. These signals are no longer taken into consideration in further description of these operating instructions.
• The red led lamp illuminates during the entire programming process. This signal is no longer taken into consideration in further description of these operating instructions.
• If you enter a regular user code in the menus and not a master code, this is firstly confirmed and then denied.
• Never apply force.
• Never open the casing of the access /lock unit fastener. Otherwise, you could put in jeopardy the functioning of the access / lock fastener and you will lose any warranty or liability claims.

- Safety Instructions:
• For safety reasons, please immediately change your preset access master code 1 2 3 4 5 6.
• Do not use for creating Your access code, any personal data such as birthdays or other data, which can be identified by knowing the person.
• After entering a new access code, electronic closing of the access/ lock unit must be closed and closed repeatedly, using the new access code and with the door open.
• After each closing, check if the safety box is closed.

2. VISUAL AND ACOUSTIC SIGNALS:

Signal	Description	Remark
✓	Correct entry	
✗	Wrong or declined entry	
▪	Short signal	
▬	Long signal	
☼	LED lights up every 10 seconds	Running the lock time.
	LED lights up every 2 seconds	Running delayed opening.
▪▪▪▪▪▪▪▪▪▪	Battery status warning	The battery should be changed immediately.

3. ACCESS / LOCK UNITS:
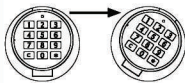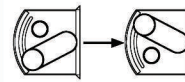
**Primor RO**   **Primor RE**

4. ACCESS / LOCK UNITS USE:

- Opening:

|			✓	✗
1.	Enter Your 6-digit code, i.e. code master.	1 2 3 4 5 6	▪▪	▬
2.	Turn within 3 seconds the access/lock unit /handle clockwise into the position "open". The access / lock unit fastener is now open.			

• After wrongly entering the code 4 times in a row, a 5 minutes locking time occurs. Meanwhile the red lock LED lamp illuminates every 10 seconds and during any key touch you can hear an acoustic signal. If after the lock time runs out, 2 codes are wrongly entered, then the locking time starts again again.

- Closing / Locking:

1. Close the safety box and turn the access/lock unit /handle anti-clockwise into the position "clock".
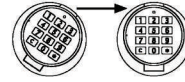
   The access / lock unit fastener is now closed..

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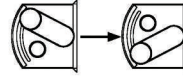
5. ACCESS /LOCK UNITS PROGRAMMING:

- Master and user codes:

Entering the user code (program 1):

			✓	✗
1.	Keep the key "1" pressed until the red LED lamp illuminates continuously.	[1]	■ ■	
2.	Enter your 6-digit Master code, e.g.	[1][2][3][4][5][6]	■ ■	▬
3.	Enter your User PIN, for example 3.	[3]	■ ■	▬
4.	Enter your 6-digit User code, e.g.	[1][1][1][1][1][1]	■ ■	▬
5.	Enter again your 6-digit User code, e.g.	[1][1][1][1][1][1]	■ ■	▬

- A new user code is accepted if the code differs from the existing code with a figure in two places.
- If the new code is refused, please restart programming.
- If delayed opening is programmed, then for user 9 (if it was not entered before) you may set the immediate opening code only during authorized opening.

Change of the master or user code (program 0):

			✓	✗
1.	Keep the key "0" pressed until the red LED lamp illuminates continuously.	[0]	■ ■	
2.	Enter your old 6-digit code , e.g., the user code.	[1][1][1][1][1][1]	■ ■	▬
3.	Enter a new 6-digit code, e.g.	[5][6][7][8][9][1]	■ ■	▬
4.	Enter again a new 6-digit code, e.g.	[5][6][7][8][9][1]	■ ■	▬

- A new user code is accepted if the code differs from the existing code with a figure in two places.
- If the new code is refused, please restart programming.

Delete a user (program 3):

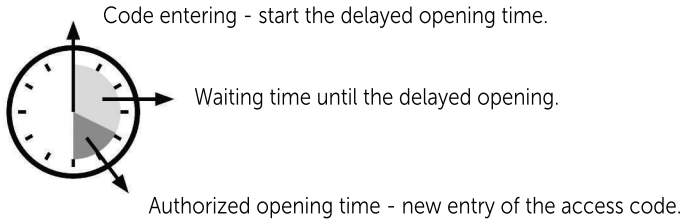The master may enter a user code, but not the other way around.

			✓	✗
1.	Keep the key "3" pressed until the red LED lamp illuminates continuously	3	■ ■	
2.	Enter your 6-digit Master code, e.g.	1 2 3 4 5 6	■ ■	▬
3.	Enter the user's PIN code of the user that is going to be deleted, e.g. user 1	1	■ ■	

- Time for delayed and authorized opening:

Only the Master can program or delete delayed opening.

Delayed opening time: 01 bis 99 minutes - While it must be waited until the lock can open
.

Öffnungsfreigabezeit: 01 bis 19 Minuten   - in this time frame, the Master or the user can open the lock using its access code.

Code entering - start the delayed opening time.

Waiting time until the delayed opening.

Authorized opening time - new entry of the access code.

Adjusting the time delay and opening window (programme 9):

			✓	✗
1.	Keep the key "9" pressed until the red LED lamp illuminates continuously.	9	■ ■	
2.	Enter your 6-digit Master code, e.g.	1 2 3 4 5 6	■ ■	▬
3.	Enter the delayed opening time, e.g. 20 minutes	2 0		
4.	Enter the authorization time, e.g. 10 minutes.	1 0	■ ■	▬
5.	Enter again the delayed opening time, e.g. 20 minutes.	2 0		
6.	Enter again the authorization opening time, e.g. 10 minutes.	1 0	■ ■	▬

• Higher setting of delayed opening time may take place at any time, however, a reduction in the delayed opening time, can only take place during the authorization set time.

Opening with delayed and authorized opening:

			✓	✗
1.	Enter Your 6-digit code, i.e. code master.	1 2 3 4 5 6	▪▪	▬
2.	Wait for the time set for delayed opening.		☼	
3.	Start running the authorized opening time.		☼▪	
4.	Enter again, in the authorized opening time, your 6-digit code, respectively the Master code.	1 2 3 4 5 6	▪▪	▬
5.	Turn within 3 seconds the access/lock unit /handle clockwise into the position "open". The access / lock unit fastener is now open.			

- Start of the delayed opening time running can be interrupted by pressing any key (wait for 10 seconds).
- Introduction of an invalid access code during the approval time running-in time interrupts the opening procedure.
- Introduction of a valid access code during the delayed opening is validated as positive and has no effect.

Deleting delayed time opening (program 9). The delayed opening time can be removed only during approval:

Authorized opening time runs after deleting the last set delayed opening time.

			✓	✗
1.	Enter Your 6-digit code, i.e. code master.	1 2 3 4 5 6	▪▪	▬
2.	Wait for the time set for delayed opening.		☼	
3.	Start running the authorized opening time.		☼▪	
4.	Keep the key "9" pressed until the red LED lamp illuminates continuously.	9	▪▪	
5.	Enter your 6-digit Master code, e.g.	1 2 3 4 5 6	▪▪	▬
6.	Delete the delayed opening set time.	0 0		
7.	Delete the authorized opening set time.	0 1	▪▪	▬
8.	Delete again the delayed opening set time.	0 0		
9.	Delete again the delayed opening set time.	0 1	▪▪	▬

Opening with the immediate opening key:

The immediate opening code is thought to avoid delayed opening.
Immediate opening code is same as that of user 9. This user code, accordingly, must be enabled. The code that is entered for the first time, may not be the same as that of user 9.

			✓	✗
1.	Enter Your 6-digit code, i.e. code master.	⌨ 1 2 3 4 5 6	■ ■	▬
2.	The delayed opening time is running.		☼	
3.	Enter your immediate opening 6-digit code, e.g.	⌨ 9 9 9 9 9 9	■ ■	▬
4.	Turn within 3 seconds the access/lock unit /handle clockwise into the position "open". The access / lock unit fastener is now open.			

6. BLOCKING THE USER (PROGRAM 2):

Only the Master can activate/deactivate the all user codes.
If user codes are deactivated, the access /lock fastener can be opened only by using the Master code.

			✓	✗
1.	Keep the key "2" pressed until the red LED lamp illuminates continuously.	2	■ ■	
2.	Enter your 6-digit Master code, e.g.	1 2 3 4 5 6	■ ■	▬

7. PRESENTATION / VERIFICATION OF USERS (PROGRAM 7):

This functionality provides an overview of the number of free or already registered users.
The Master only can use this programming function.

			✓	✗
1.	Keep the key "7" pressed until the red LED lamp illuminates continuously.	7	■ ■	
2.	Enter your 6-digit Master code, e.g.	1 2 3 4 5 6	■ ■	▬
3.	Enter the users PIN codes for verification, e.g. user 3, 5, 6	3 , 5 , 6 ...	■	■ ■
4.	End the checking operation.	0	■ ■	