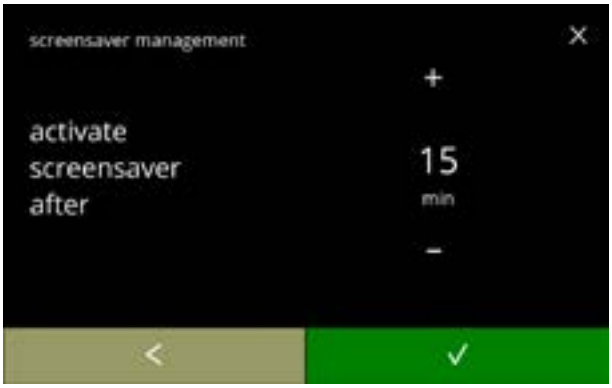
6.3.4c



Set the time when the screensaver becomes active
- press ⌃ or ⌄ to select the activation time
- press ✓ to confirm

6.3.4d



Change the screensaver image:
- press › to go to the next screen
- place a USB stick

  ► *If there is no USB stick in the machine this option is greyed out.*
- press ⌃ or ⌄ to select a custom image, see specifications below
- press save to go to the next screen

  ► *The image ◔ means it can take a while.*

6.3.4e



Information screens:
- screen 6.3.4 is displayed after a few seconds

6.3.5 Background

In this menu the background of the beverage selection screen can be set. The background can be set to a custom defined background, see specifications. The default background remains available in the GUI, so you can always return to the default background.

► *We recommend **not** to use a light colour or white because of the readability.*

6.3.5



Change the background:
- press "*background*" to confirm
- press ‹ or › to scroll through the machine menu

6.3.5a



Change the background image:
- press › to go to the next screen
- place a USB stick

  ► *If there is no USB stick in the machine this option is greyed out.*
- press ⌃ or ⌄ to select a custom image
- press save to go to the next screen

  ► *Save is only active if something has changed.*

  ► *The image*  *means it can take a while.*

6.3.5b



Information screen:
- screen 6.3.5 is displayed after a few seconds

6.3.6 Display brightness

The brightness of the display can be increased or decreased in steps of 5%.

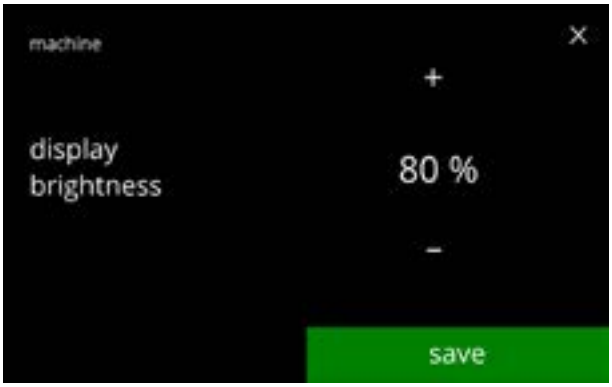
setting	brightness
default	60%
minimum	20%
maximum	100%

6.3.6



Change the display brightness:
- press ⊞ or ⊟ to select the brightness
- press ‹ or › to scroll through the machine menu

6.3.6a



Confirm change:
- press save to confirm

► *Save is only active if something has changed.*

6.3.7 Sound level feedback

The sound level of the feedback can be increased or decreased.

setting	sound level
default	50%
minimum	0% (OFF)
maximum	100%

An end of dose sound can be enabled (disabled by default).
This indicates that the dose is complete



6.3.7

Change the sound feedback:
- press *"sounds"* to confirm
- press ‹ or › to scroll through the machine menu



6.3.7a

Sound level feedback:
- press + or − to set the sound level

  ► *When the audio volume is increased or decreased, a beep is generated in that volume for verification.*
- press ‹ or › to go to screen 6.3.7c



6.3.7b

Confirm change:
- press save to confirm and go to screen 6.3.7

  ► *Save is only active if something has changed.*

6.3.7c



Activating/deactivating the beverage end signal:
- press the checkbox to set the signal
- press ‹ or › to go to screen 6.3.7a

6.3.7d



Confirm change:
- press save to confirm and go to screen 6.3.7

► *Save is only active if something has changed.*

6.3.8 Boiler temperature

The temperature is set with an absolute temperature setting in degrees Celsius

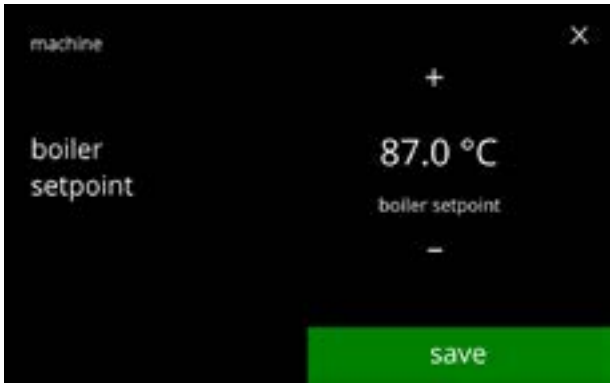
setting	temperature
default	85°C
minimum	80°C
maximum	90°C

6.3.8



Change the boiler temperature:
- press ⊞ or ⊟ to set the temperature
- press ‹ or › to scroll through the machine menu

6.3.8a



Confirm change:
- press save to confirm

► *Save is only active if something has changed.*

6.3.9 Energy-saving mode (ECO)

After the set time, the Bolero will automatically go into sleep mode. The system becomes active when the screen is touched.
The time of the energy-saving mode can be set as defined in the table below.

1	2	3	4	5	6
Off	15 min.	30 min.	1 hour	2 hours	4 hours

Default: 2 hours

When energy-saving mode becomes active, the following actions are performed:
- boiler heating disabled
- backlight display set to low percentage.
- fan disabled

► *Energy control mode is dominant over screensaver mode*

6.3.9



Change the energy-saving mode:
- press "*eco modus*" to confirm
- press ‹ or › to scroll through the machine menu

6.3.9a



Activate/deactivate the energy-saving mode option:
- press the checkbox to set energy-saving mode
  » select OFF and save:
  go to the next screen
  » select ON and ☑:
  go to screen 6.3.9c

► *Save is only active if something has changed.*

6.3.9b



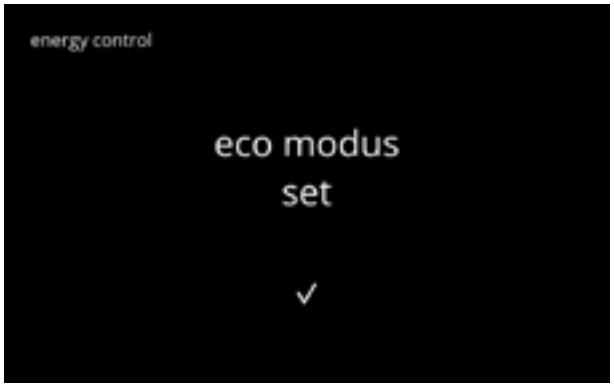
Information screen:
- screen 6.3.9 is displayed after a few seconds

6.3.9c



Set the time when the eco modus becomes active:
- press + or − to select the activation time
- press the checkbox to set the boiler temperature at 70° C in eco-modus
- press save to confirm
- press < to go back to screen 6.3.9a

6.3.9d



Information screen:
- screen 6.3.9 is displayed after a few seconds

6.3.10 Security settings

In this menu the PIN code settings can be defined.
There are 2 PIN codes:
- PIN 1 (general safeguard)
- PIN 2 (specific safeguard)

§8.4 on p.146 describes which PIN codes protect which options.

If a PIN code is entered to access the menu, it remains valid until the user leaves the menu again.

6.3.10



Change the security settings:
- press "*security settings*" to confirm
- press ‹ or › to scroll through the machine menu

  ► *If a PIN code is active, it is indicated on this screen.*

6.3.10a



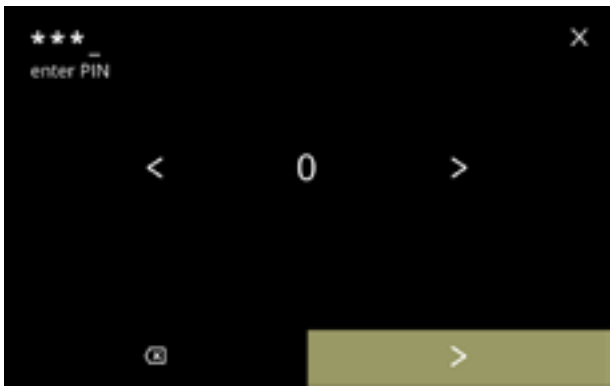
Change the security settings:
- press "*PIN 1 for total access*":
  » PIN 1 already set:
  go to screen 6.3.10f
  » PIN 1 not yet set:
  go to the next screen
- press ‹ or › to go to screen 6.3.10q for PIN 2

6.3.10b



Set PIN code:
- press "Set PIN" and go to the next screen

6.3.10c



Enter the PIN code:
- press ◂ or ▸ to scroll through the numbers
- press on the number to select
- press ⌫ to delete a PIN number, see left corner
- press ▸ when the 4 digit PIN code is entered

► *When four numbers are entered the next screen is displayed to verify the PIN code.*

6.3.10d



Verify the PIN code:
- press ◂ or ▸ to scroll through the numbers
- press on the number to select
- press ⌫ to delete a PIN number, see left corner
- press ✓ to verify the PIN code entered and go to the next screen

► *When the PIN code does **not** match, you will receive another attempt to enter the correct code.*

6.3.10e



Information screen:
- screen 6.3.10a is displayed after a few seconds

6.3.10f



Change PIN 1:
- press "*change PIN 1*" to confirm and go to the next screen
- press ◂ or ▸ to go to screen 6.3.10m