PROGRAMMING **e** vidence

TOUCHSCREEN REGULATOR

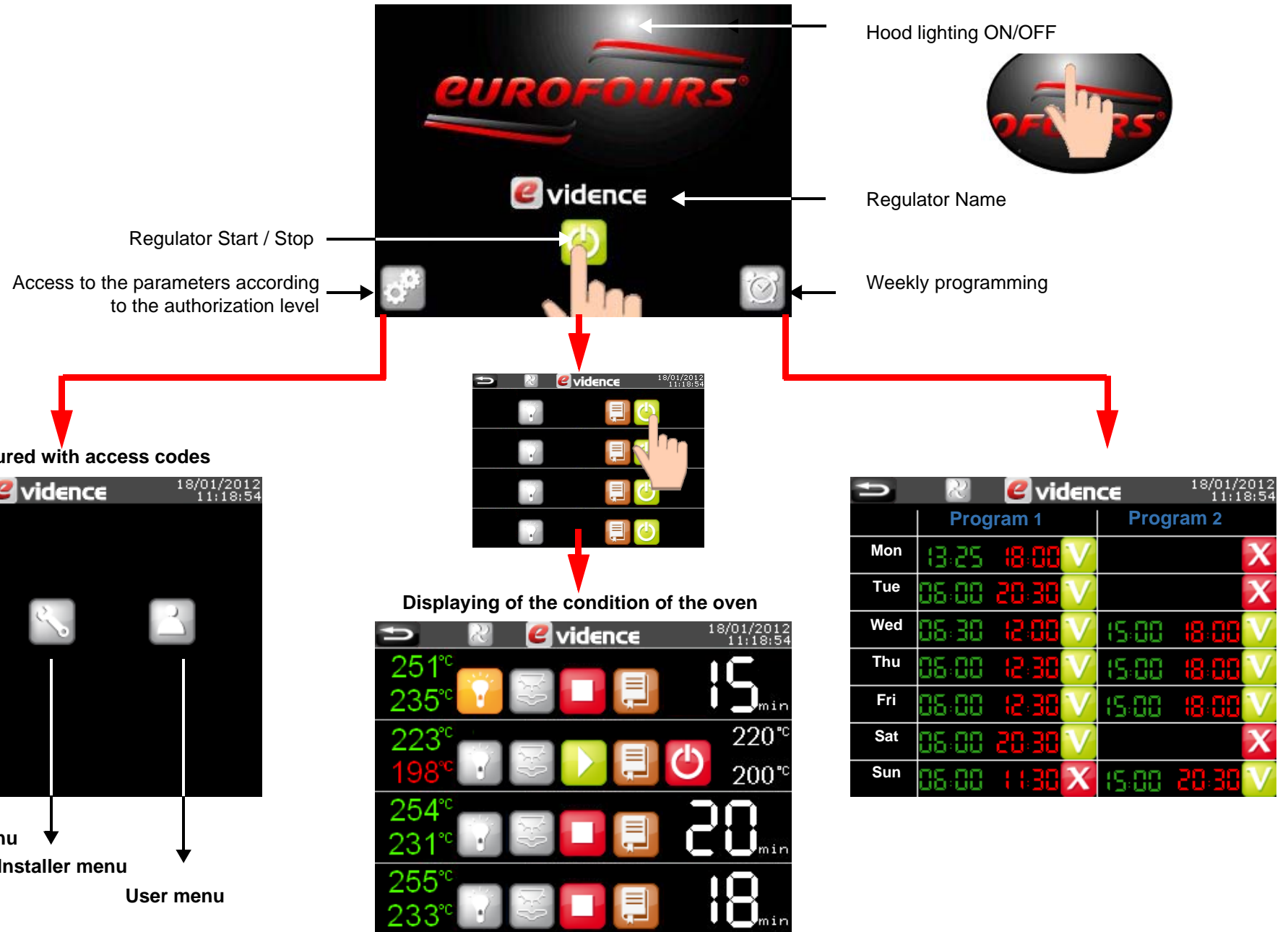## PROGRAMMING INSTRUCTIONS : Ref PSE1-000M004-GB

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PRESENTATION OF THE CONTROL PANEL

Take time to read the manual to familiarize yourself with the use of the appliance.

Hood lighting ON/OFF

Regulator Name

Regulator Start / Stop

Access to the parameters according to the authorization level

Weekly programming

Menus secured with access codes

Displaying of the condition of the oven

Manufacturer menu

Installer menu

User menu

Explanation of the symbols showing the condition of the oven

2 reading direction on this screen :

Hood Start / Stop

Go back to the previous page

Print screen

Current error : access to the errors list

Date
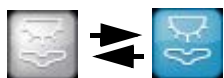Current hour

- Horizontal :The number lines represents the number of levels of the oven. A line shows the condition of the corresponding level.

- Vertical : Each column shows the condition of the following parameters (from left to right on the picture).
  - ✓ Level real temperatures (crown/deck): Displaying (no action possible). A level is ready for baking when both real temperatures (crown and deck) become green.

  - ✓ Lighting : Push the icon to switch on/switch off the level light

  - ✓ When baking starts, the icon becomes blue during the automatic steam injection programmed in the recipe and reverts to grey as soon as steam injection stops

    . During cycle, press to obtain steam . Release to stop steam injection.

  - ✓ Level with baking in progress or out of baking.

  - ✗ Baking in progress. Press to stop the baking.

  - ✗ No baking in progress. Press to start the baking.

Selection of the recipes : Access to the recipes list

Select the desired recipe
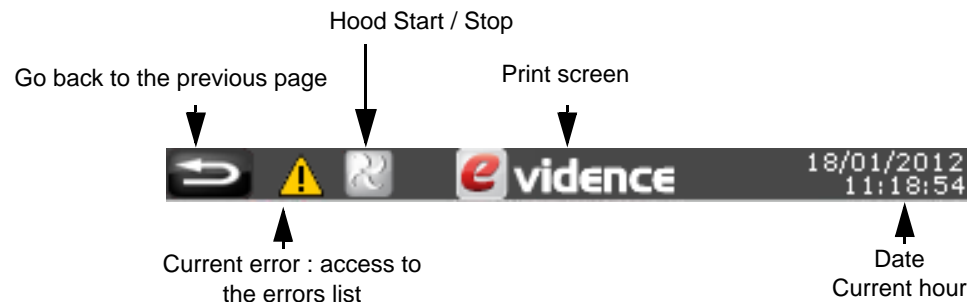
  - ✓ Level status :
  - ✗ Level off.
  - ✗ Level energized + Displaying of the name and T° of the last recipe used.

Baking time countdown : Access to the fast modification of the cycle in progress

Increase/Decrease the baking duration
Increase/Decrease the baking T°:
- Ceiling
- Floor

ACCESS LEVEL

The ability to modify the settings is governed by the authorization level **:**

Authorization **« 0 » :** No single setting can be modified. The only active keys are :

- ✓ Control board starting-up
- ✓ Regulator stop .
- ✓ Baking starting
- ✓ Stop of the baking .
- ✓ Selection of the recipes

Authorization **« 1 » =** The **MODIFICATION** of a recipe during the baking is **POSSIBLE**, but **SAVING** of the modified recipe is **NOT POSSIBLE.**
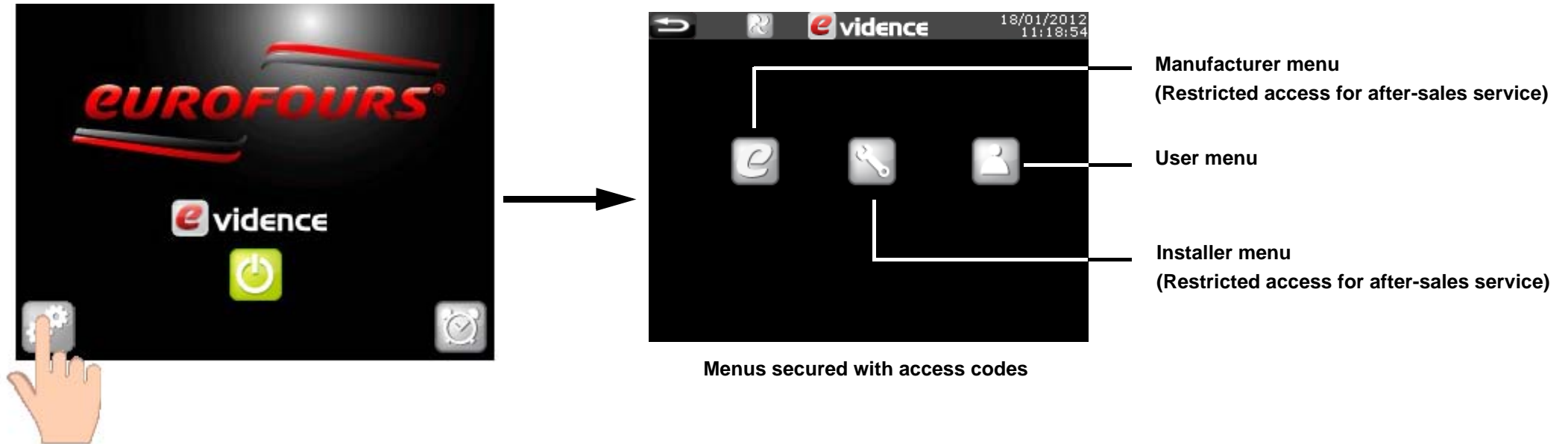
- ✓ Manual steam injection .

+ Authorization **« 0 »**

Authorization **« 2 » =** Access to the recipes programming

+ Authorization **« 0 »**
+ Authorization **« 1 »**

ACCESS TO THE VARIOUS MENUS

Manufacturer menu
(Restricted access for after-sales service)

User menu

Installer menu
(Restricted access for after-sales service)

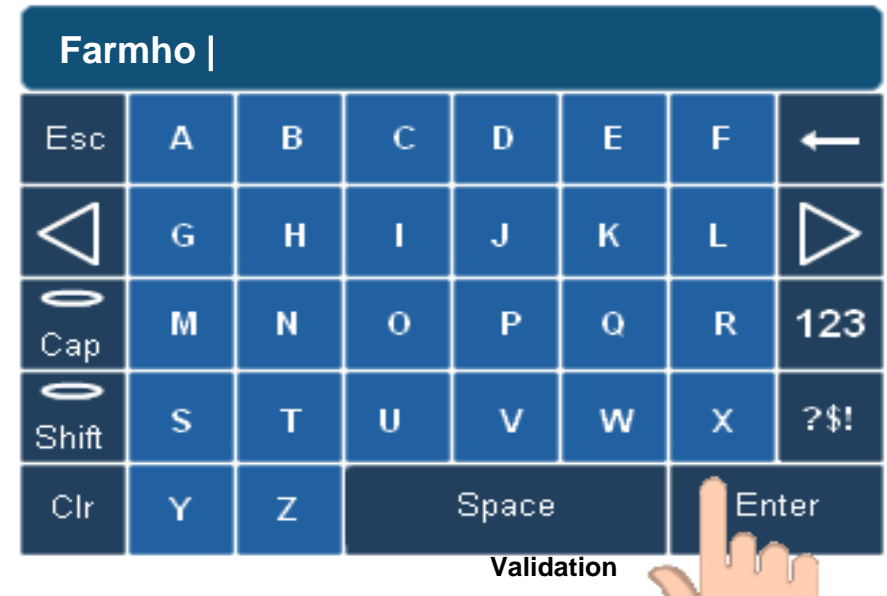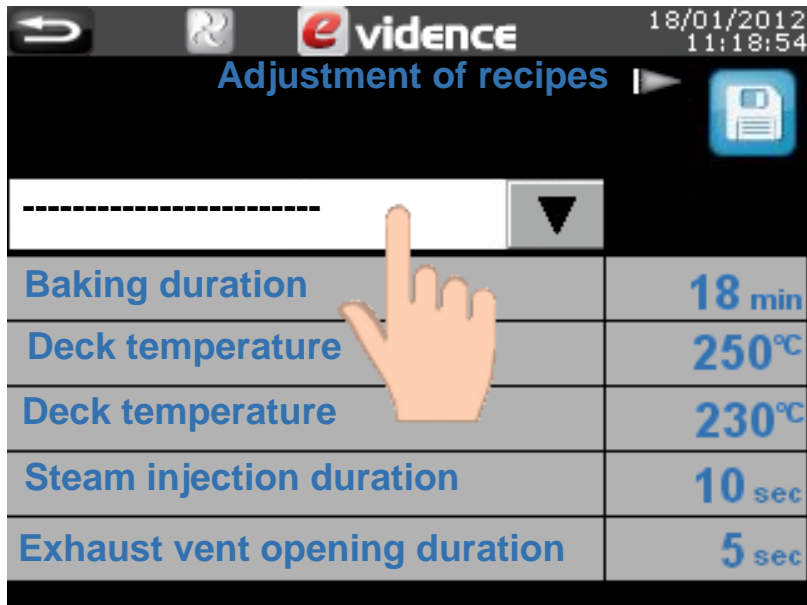**Menus secured with access codes**

USER MENU : ACCESS TO THE PARAMETERS

During the baking, the programming access is locked

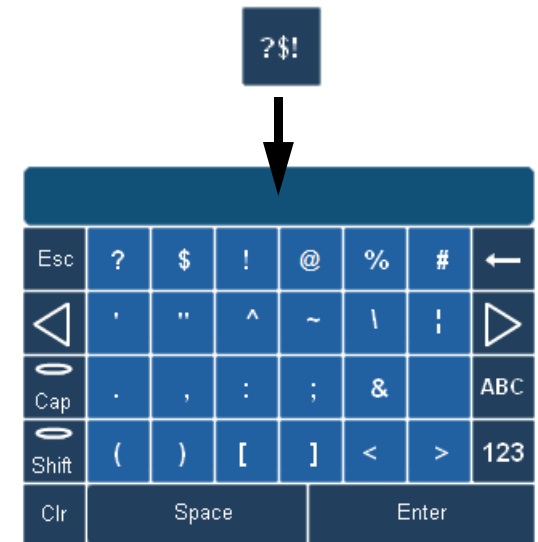**Enter code :**

1/ Key in the code : 3210
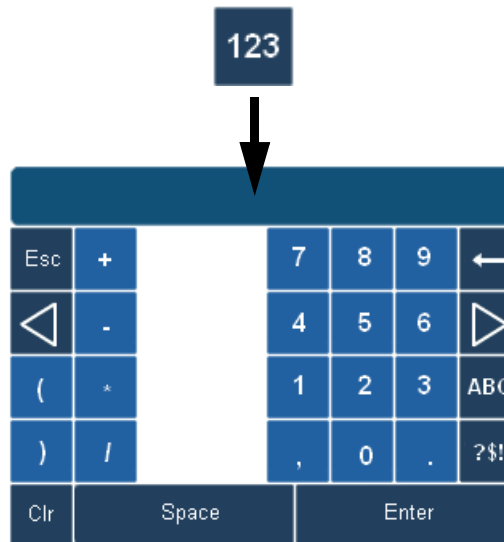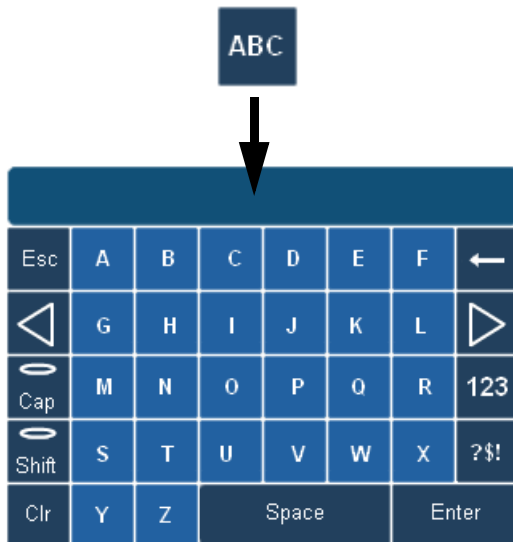
2/ Validation

Adjustment of recipes
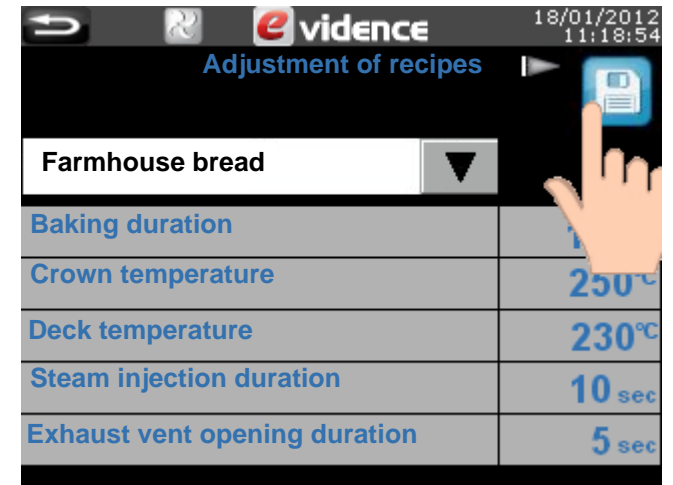
Capture of the recipe name

The recipe name can be composed with letters, numbers and special characters. Number of characters available : 25 (when you enter more than 25 characters, the text becomes red)
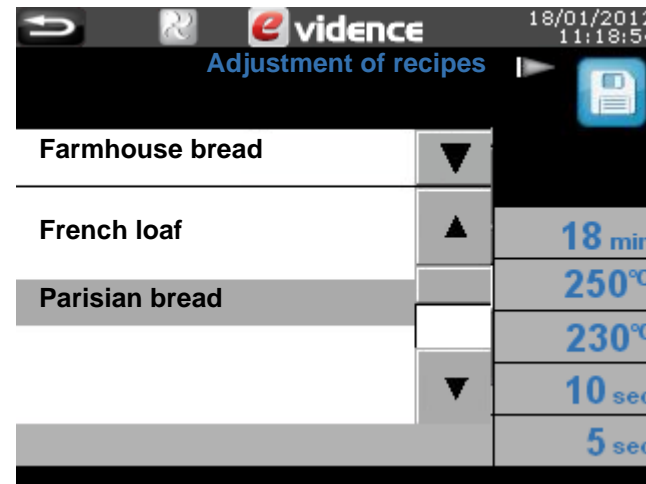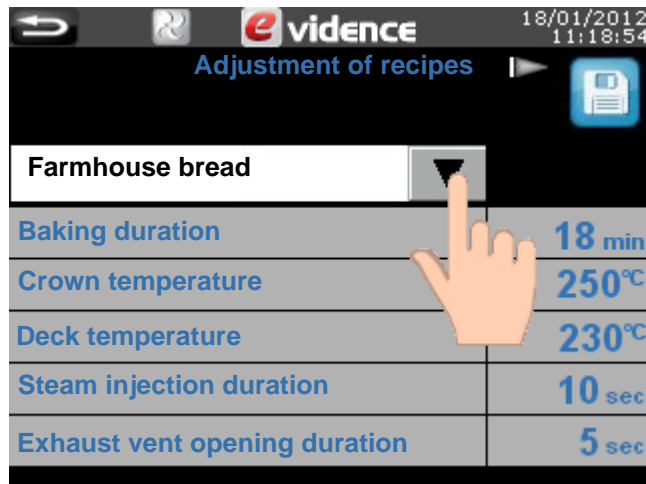
Setting of parameters

Press the right boxes to adjust : the baking duration, the temperatures, the steam injection duration and the delay for exhaust vent opening before the end of baking (this last field appears only when an electric exhaust vent is present).

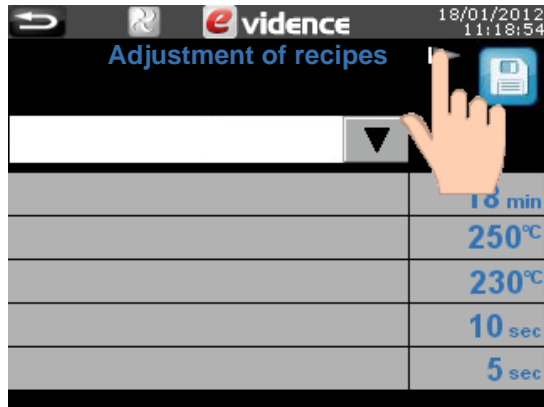**Press the floppy disk icon to register the recipe**

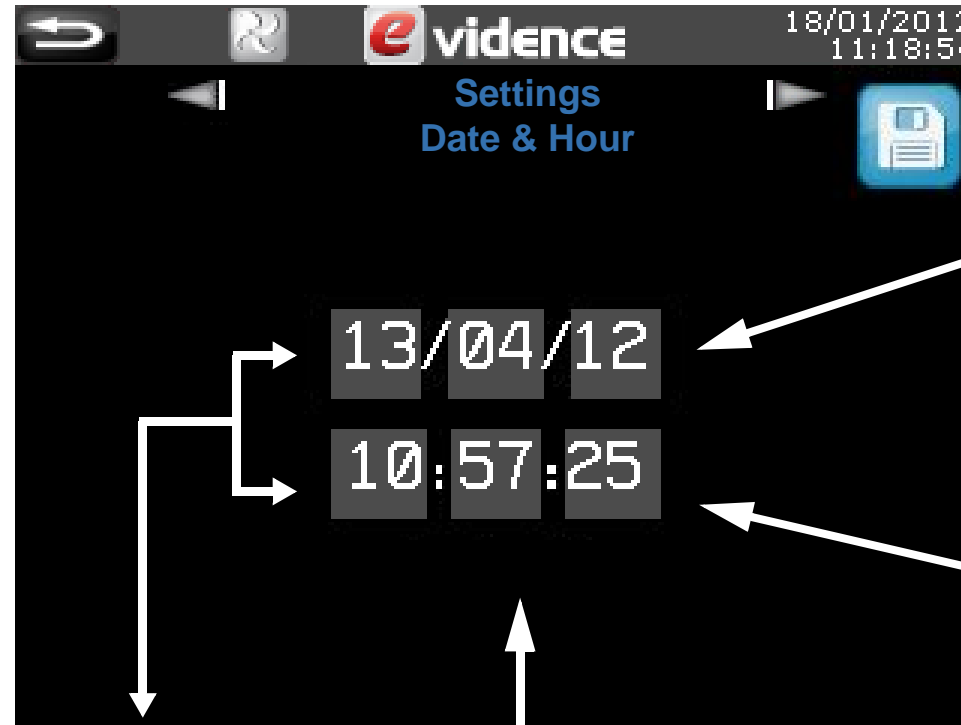**To modify an existing recipe, select the recipe and then proceed as describe here above**

Do not forget to press the floppy disk icon to register the modification(s) done in the recipe(s)

Date and Time adjustments

Adjustment of recipes

18/01/2012
11:18:54

18 min
250℃
230℃
10 sec
5 sec

Press the floppy disk icon to register.

After 3 to 5 seconds, the date and time are updated in the gray band

18/01/2012
11:18:54

13/04/2012
10:57:25

Settings
Date & Hour

18/01/2012
11:18:54

Date

13/04/12

31/03/2013

03/31/2013
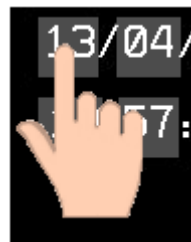
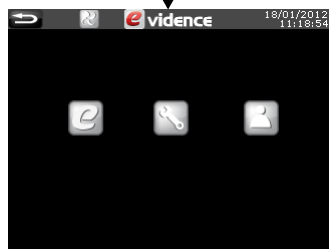10:57:25

Hour

EXIT

18/01/2012
11:18:54

Day (Automatically calculated in function of the date)
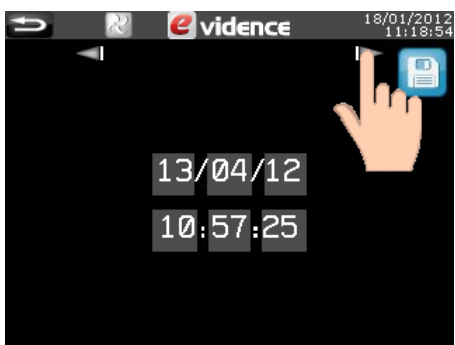
13/04/

57:

Press on each zone to be modified
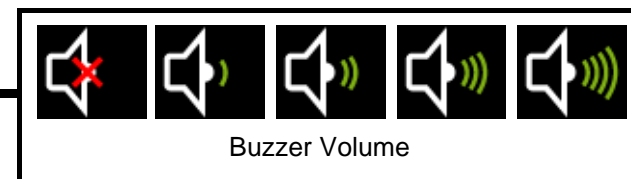
Setting of control board parameters

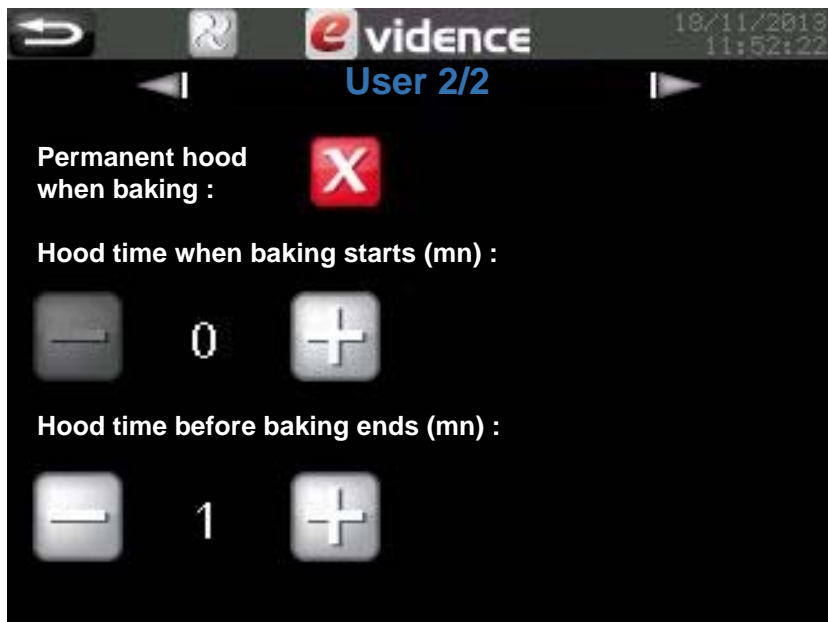**Delay before standby (mn) :**

0 : The screen remains always light on.

>0 : The value mentioned represent the number of minutes without any operation. After this delay, the screen turns off. Setting range : 1, 2, 5, 10, 15 and 30
Touch the screen to light it on.
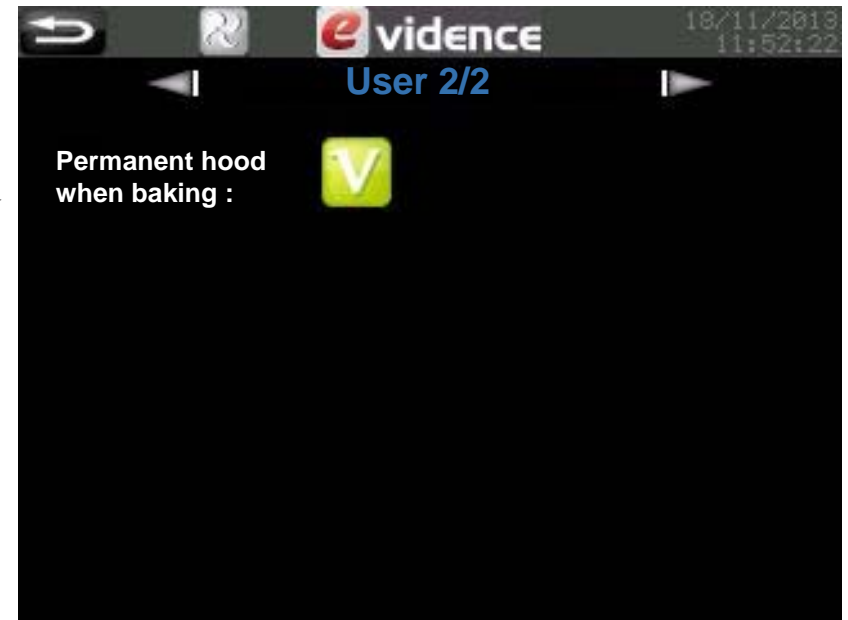
13/04/12
10:57:25

Language

Access level

User 1/2

( )

0

Buzzer Volume

T°Increment : 1°C 5°C

1°C 5°C   1°C 5°C
1°F 5°F   1°F 5°F

Whatever the measuring unit (° C or ° F), the increment for setting the temperature is 1 or 5

Activation

Permanent hood when baking : [X]

Hood time when baking starts (mn) :

[−] 0 [+]

Hood time before baking ends (mn) :

[−] 1 [+]

The «Hood runs permanently during baking» function is not activated. In that case, an operating time of the hood at the beginning of baking and a delay for starting of the hood before the end of baking can be set. The adjustment range of these both durations is from 0 to 5 minutes.

Permanent hood when baking : [V]

The «Hood runs permanently during baking» function is activated. In that case, both operating time of the hood during baking disappear.