4.7. Fridge NEXT

The temperature controller is on the left side inside the housing of the fridge. After removing the left side panel, adjustment, unit change and calibration of the temperature can be done.

4.7.1. *Temperature adjustment*

Press **set** twice.

Modify the temperature with the ⌃ buttons.

Confirm the new value with **set**.

The temperature must be set to the highest temperature in the fridge. We recommend to set it to 5 °C/41°F

4.7.2. *Temperature offset*

- Press **set** until **<PA1>** appears on the display, approx. 5 sec.
- Press **set** and **<0>** will appears on the display
- Press ⌃ until **<15>** appears on the display
- Press **set** once; **<dF1>** appears on the display
- Press ⌃ until **<CA1>** appears on the display
- Press **set** once; the shown temperature is the offset-temperature, which mean the correction between the measured and the displayed temperature.
- Measure the milk temperature in the fridge. The milk should be cold and for at least three hours there was no refill.
- Adjust temperature with ⌃ ⌄ until the value in the display corresponds with the measured value
- Press **set** once and then ⓪ to leave programming

4.7.3. *Change temperature unit*

- Press **set** until **<PA1>** appears on the display, approx. 5 sec.
- Press ⌃ once; **<PA2>** appears on the display
- Press **set** and **<0>** will appear on the display
- Press ⌃ until display shows **<15>**
- Press **set** once; **<CP>** appears on the display
- Press **set** once and on the display appears **<dF1>**
- Press ⓪ once; **<CP>** appears again on the display
- Press ⌃ until display shows **<di 5>**
- Press **set** once and on the display appears **<LOC>**