



## Sensor self-test.

## Perform the measurement.

Equipment required:

- > Container with cold water
- > Ice cubes
- > Temperature sensor
- > Thermometer





Add ice cubes to the water, place the sensor in it and allow to adjust to the temperature for at least 15 minutes



If necessary, weigh down the sensor to keep the measuring point under water



Pull the sensor out of the cover until the left light flashes once and insert it back into the sleeve



Alternative: Press and hold the activation button in the water for 2 seconds until the sensor flashes green once



Activate thermometer and measure near the measuring point until the temperature remains stable

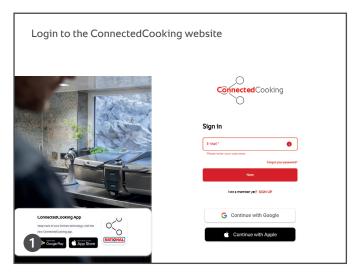




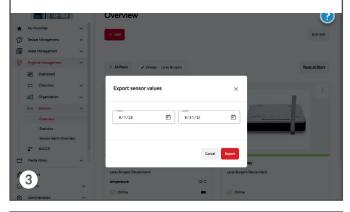


## Sensor self-test.

Evaluation of the measurement results.



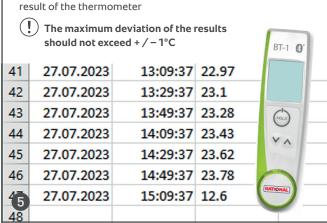
Select the 3 points on the image of the sensor and select CSV with the current date



Open the export file and call up the measurement time (displayed as interruption of the measurement every 20 minutes)

Α	В	С	D	E	F
Date	Time	Temperature			
27.07.2023	06:09:37	22.24			
27.07.2023	06:29:37	22.22			
27.07.2023	06:49:37	22.21			
27.07.2023	07:09:37	22.19			
27.07.2023	07:29:37	21.96			
27.07.2023	07:49:37	21.36			
27.07.2023	08:09:37	20.54			
27.07.2023	08:29:37	20.6			
27.07.2023	08:49:37	20.96			
27.07.2023	09:09:37	21.31			
27.07.2023	09:29:37	21.61			
27.07.2023	09:49:37	21.8			
	Date 27.07.2023 27.07.2023 27.07.2023 27.07.2023 27.07.2023 27.07.2023 27.07.2023 27.07.2023 27.07.2023 27.07.2023 27.07.2023	Date         Time           27.07.2023         06:09:37           27.07.2023         06:29:37           27.07.2023         06:49:37           27.07.2023         07:09:37           27.07.2023         07:29:37           27.07.2023         07:49:37           27.07.2023         08:09:37           27.07.2023         08:29:37           27.07.2023         08:49:37           27.07.2023         09:09:37           27.07.2023         09:29:37	Date         Time         Temperature           27.07.2023         06:09:37         22.24           27.07.2023         06:29:37         22.22           27.07.2023         06:49:37         22.21           27.07.2023         07:09:37         22.19           27.07.2023         07:29:37         21.96           27.07.2023         07:49:37         21.36           27.07.2023         08:09:37         20.54           27.07.2023         08:29:37         20.6           27.07.2023         08:49:37         20.96           27.07.2023         09:09:37         21.31           27.07.2023         09:29:37         21.61	Date         Time         Temperature           27.07.2023         06:09:37         22.24           27.07.2023         06:29:37         22.22           27.07.2023         06:49:37         22.21           27.07.2023         07:09:37         22.19           27.07.2023         07:29:37         21.96           27.07.2023         07:49:37         21.36           27.07.2023         08:09:37         20.54           27.07.2023         08:29:37         20.6           27.07.2023         08:49:37         20.96           27.07.2023         09:09:37         21.31           27.07.2023         09:29:37         21.61	Date         Time         Temperature           27.07.2023         06:09:37         22.24           27.07.2023         06:29:37         22.22           27.07.2023         06:49:37         22.21           27.07.2023         07:09:37         22.19           27.07.2023         07:29:37         21.96           27.07.2023         07:49:37         21.36           27.07.2023         08:09:37         20.54           27.07.2023         08:29:37         20.6           27.07.2023         09:09:37         21.31           27.07.2023         09:29:37         21.61

Compare the measurement result in the export file with the result of the thermometer



## **♦** Your contact on the ConnectedCooking

Support Team will help you get the best out of the software and the ConnectedCooking network solution for your company.

Please contact us via email.

Please note that our preferred support languages are English and German during German business hours.

cc-support@rational-online.com