

Operator: Validation Manager Vessel: Retort
Process: Validation Product: Food
Session Start: 22-11-2013 09:31:31 Time Zone: UTC offset 01:00:00
Session Stop: 22-11-2013 09:31:37
Session Name: Retort Validation
Session Text:



Statistics Report

Name: Retort Sterilization

Description:

Input parameters

Data Series Type: Temperature
Data series: TA14940 - Ch 11, TA14948 - Ch 12, TA14934 - Ch 13, TA14937 - Ch 15, TC14942 - Ch 16
Start Time: 09-04-2007 18:57:33
Stop Time: 09-04-2007 22:23:37
Output: Data Series analysis
Functions: Min., Max., Average, Delta, Standard Deviation

Data Series analysis

Min average 92,59 °C TC14942 - Ch 16
Max average 117,85 °C TA14940 - Ch 11

ID	Name	Min.	Max.	Average	Delta	Standard Deviation
11	TA14940 - Ch 11	115,11 °C	119,14 °C	117,85 °C	4,03 °C	0,26 °C
12	TA14948 - Ch 12	115,15 °C	119,20 °C	117,85 °C	4,05 °C	0,26 °C
13	TA14934 - Ch 13	115,15 °C	118,95 °C	117,84 °C	3,80 °C	0,24 °C
15	TA14937 - Ch 15	115,27 °C	118,82 °C	117,80 °C	3,55 °C	0,22 °C
16	TC14942 - Ch 16	47,21 °C	114,79 °C	92,59 °C	67,58 °C	22,10 °C