

Operator: Validation Manager  
 Process: Validation  
 Session Start: 22-11-2013 08:57:15  
 Session Stop: 22-11-2013 08:57:25  
 Session Name: Warehouse Validation  
 Session Text:

Vessel: Warehouse  
 Product: Pharma  
 Time Zone: UTC offset 01:00:00



## Statistics

Name: Statistics  
 Description:

## Input parameters

Data Series Type: Temperature  
 Data series: LC 14, LC 22, LC 41, LC 13, LC 8, LC 33, LC 42, LC 5, LC 25, LC 39, LC 46, LC 32, LC 6, LC 44, LC 2, LC 36, LC 4, LC 29, LC 23, LC 40, LC 38, LC 34, LC 11, LC 21, LC 28, LC 7, LC 27, LC 45, LC 48, LC 31, LC 17, LC 3, LC 26, LC 30, LC 35, LC 18, LC 20, LC 12, LC 19, LC 9, LC 1, LC 24, LC 37, LC 47, LC 43, LC 16, LC 10, LC 15  
 Start Time: 04-04-2007 22:00:00  
 Stop Time: 10-04-2007 16:00:00  
 Output: Global Data analysis  
 Functions: Min., Max., Average, Delta

## Global Data analysis

|         |          |                     |       |
|---------|----------|---------------------|-------|
| Min.    | 19,05 °C | 08-04-2007 04:00:00 | LC 25 |
| Max.    | 26,03 °C | 10-04-2007 15:30:00 | LC 38 |
| Average | 20,70 °C |                     |       |
| Delta   | 6,98 °C  |                     |       |

## Data Series analysis

|             |          |       |
|-------------|----------|-------|
| Min average | 20,00 °C | LC 28 |
| Max average | 21,82 °C | LC 7  |