

Operator: Validation Manager Vessel: Climate Chamber
 Process: Validation Product: Pharma
 Session Start: 22-11-2013 09:19:13 Time Zone: UTC offset 01:00:00
 Session Stop: 22-11-2013 09:19:24
 Session Name: Climate Chamber Validation
 Session Text:



Statistics

Name: Statistics

Description:

Input parameters

Data Series Type:	Temperature
Data series:	LA 02, LA 03
Start Time:	12-05-2010 15:28:01
Stop Time:	19-05-2010 09:39:01
Output:	Global Data analysis
Functions:	Min., Max., Average, Delta, Standard Deviation

Global Data analysis

Min.	22,41 °C	15-05-2010 07:34:01	LA 02
		15-05-2010 07:35:01	LA 02
		15-05-2010 07:36:01	LA 02
		15-05-2010 07:37:01	LA 02
		15-05-2010 07:38:01	LA 02
		15-05-2010 07:39:01	LA 02
		15-05-2010 07:40:01	LA 02
		15-05-2010 07:41:01	LA 02
		15-05-2010 07:42:01	LA 02
		15-05-2010 07:43:01	LA 02
		15-05-2010 07:44:01	LA 02
		15-05-2010 07:45:01	LA 02
		15-05-2010 07:46:01	LA 02
		15-05-2010 07:47:01	LA 02
		15-05-2010 07:48:01	LA 02
		15-05-2010 07:49:01	LA 02
		15-05-2010 07:50:01	LA 02
		15-05-2010 07:51:01	LA 02
		15-05-2010 07:53:01	LA 02
		15-05-2010 07:55:01	LA 02
		15-05-2010 07:56:01	LA 02
		15-05-2010 07:57:01	LA 02
		15-05-2010 07:58:01	LA 02
		15-05-2010 07:59:01	LA 02
		15-05-2010 08:00:01	LA 02
		15-05-2010 08:02:01	LA 02
		15-05-2010 08:04:01	LA 02
		15-05-2010 08:05:01	LA 02
		15-05-2010 08:06:01	LA 02
		15-05-2010 08:07:01	LA 02
		15-05-2010 08:08:01	LA 02
		15-05-2010 08:09:01	LA 02
		15-05-2010 08:10:01	LA 02
		15-05-2010 08:11:01	LA 02
		15-05-2010 08:14:01	LA 02
		15-05-2010 08:15:01	LA 02
		15-05-2010 08:22:01	LA 02
		15-05-2010 08:23:01	LA 02
Max.	24,59 °C	17-05-2010 20:18:01	LA 03

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	17-05-2010 20:19:01	LA 03
	17-05-2010 20:20:01	LA 03
	17-05-2010 20:21:01	LA 03
	17-05-2010 20:22:01	LA 03
Average	22,89 °C	
Delta	2,18 °C	
Standard Deviation	0,35 °C	

Data Series analysis

Min average	22,85 °C	LA 02
Max average	22,93 °C	LA 03

SAMPLE