
Routine test

Descr.:Freezer - Power Failure Test
23/08/2017 10:36:47

Winlog.validation 3.61

DIY Temperature Mapping

General parameters

Device

Freezer

SOP

-

Program

Serial Number : 3120000444442949

Standard

-

Creator

Admin

Charge number

Freezer - PF Test

Responsible

Admin

Validated

23/08/2017 13:01:35

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Loggers in process

Duration 21600sec. **Measurement mode** Start upon start time
Interval 60sec. **Start** 24/07/2017 12:00:00

62279772 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 12

62279753 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 11

62279751 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 10

62279789 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 03

62279782 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 07

62279776 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 05

62283272 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 01

62279778 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 04

62279773 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 06

62283259 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 02

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62279780 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 08

62283265 Logger type: EBI 20-T Version: 1.47.0 Calibration date Refer to certificate

Channel	Type	Name
1	Temperature	Location 09

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








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DIY Temperature Mapping



Legend

Serial	Channel	Name
 # 62279772	1	Location 12
 # 62279753	1	Location 11
 # 62279751	1	Location 10
 # 62279789	1	Location 03
 # 62279782	1	Location 07
 # 62279776	1	Location 05
 # 62283272	1	Location 01
 # 62279778	1	Location 04
 # 62279773	1	Location 06
 # 62283259	1	Location 02
 # 62279780	1	Location 08
 # 62283265	1	Location 09

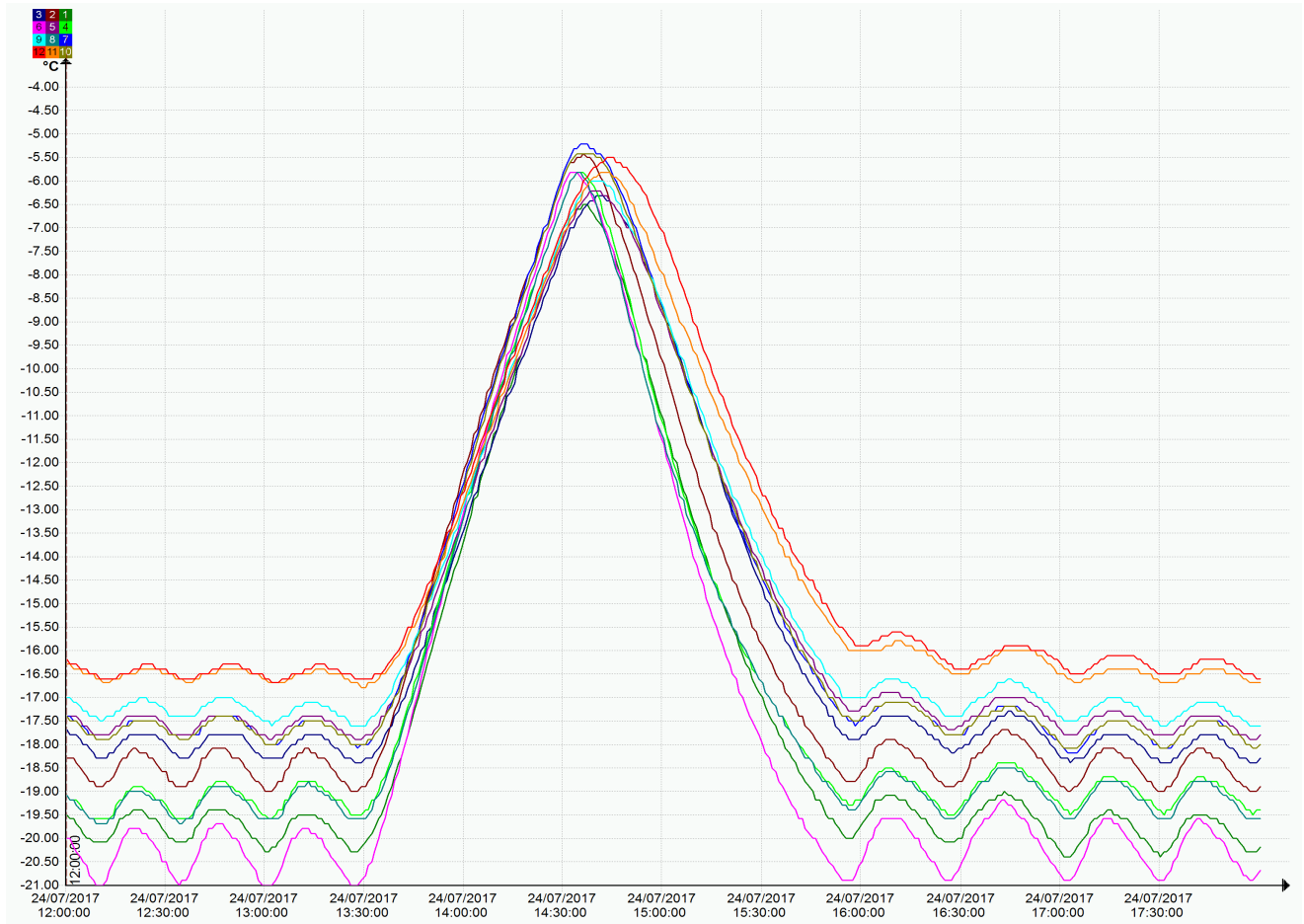
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DIY Temperature Mapping

Total Process



Statistics (Total Process)

	#62279772	#62279753	#62279751	#62279789
	1	1	1	1
Max	-6.50 °C	-5.40 °C	-6.30 °C	-5.80 °C
Mean	-17.24 °C	-15.99 °C	-15.65 °C	-16.68 °C
Min	-20.40 °C	-19.00 °C	-18.40 °C	-19.60 °C

	#62279782	#62279776	#62283272	#62279778
	1	1	1	1
Max	-6.20 °C	-5.80 °C	-5.20 °C	-5.80 °C
Mean	-15.27 °C	-17.60 °C	-15.22 °C	-16.78 °C
Min	-17.90 °C	-21.00 °C	-18.20 °C	-19.70 °C

	#62279773	#62283259	#62279780	#62283265
	1	1	1	1
Max	-6.00 °C	-5.40 °C	-5.80 °C	-5.50 °C
Mean	-15.01 °C	-15.23 °C	-14.34 °C	-14.12 °C
Min	-17.60 °C	-18.10 °C	-16.80 °C	-16.70 °C