z-Logg.com

| Specification & Configuration | |
|---|---|
| Device Name: | z1LcdMu |
| Device Type: | Multi-use Temp/Hum |
| Serial Number: | ZM6C0001 |
| Time Zone | GMT:+1 |
| Firmware Version: | 1.22C |
| Software Version: | 1.04.78 Admin |
| Trip Number: | 2 |
| Trips Remaining: | Multiple |
| Temp. Unit: | Celsius |
| Temp. Range: | -40 to +80°C |
| Battery: | 3.06V - 100% |
| Total Records: | 6638 |
| Sampling Rate: | 30 sec |
| Start Delay: | 0 sec |
| Start Time: | 19/12/16 21:00 |
| Stop Time: | Parameter not set |

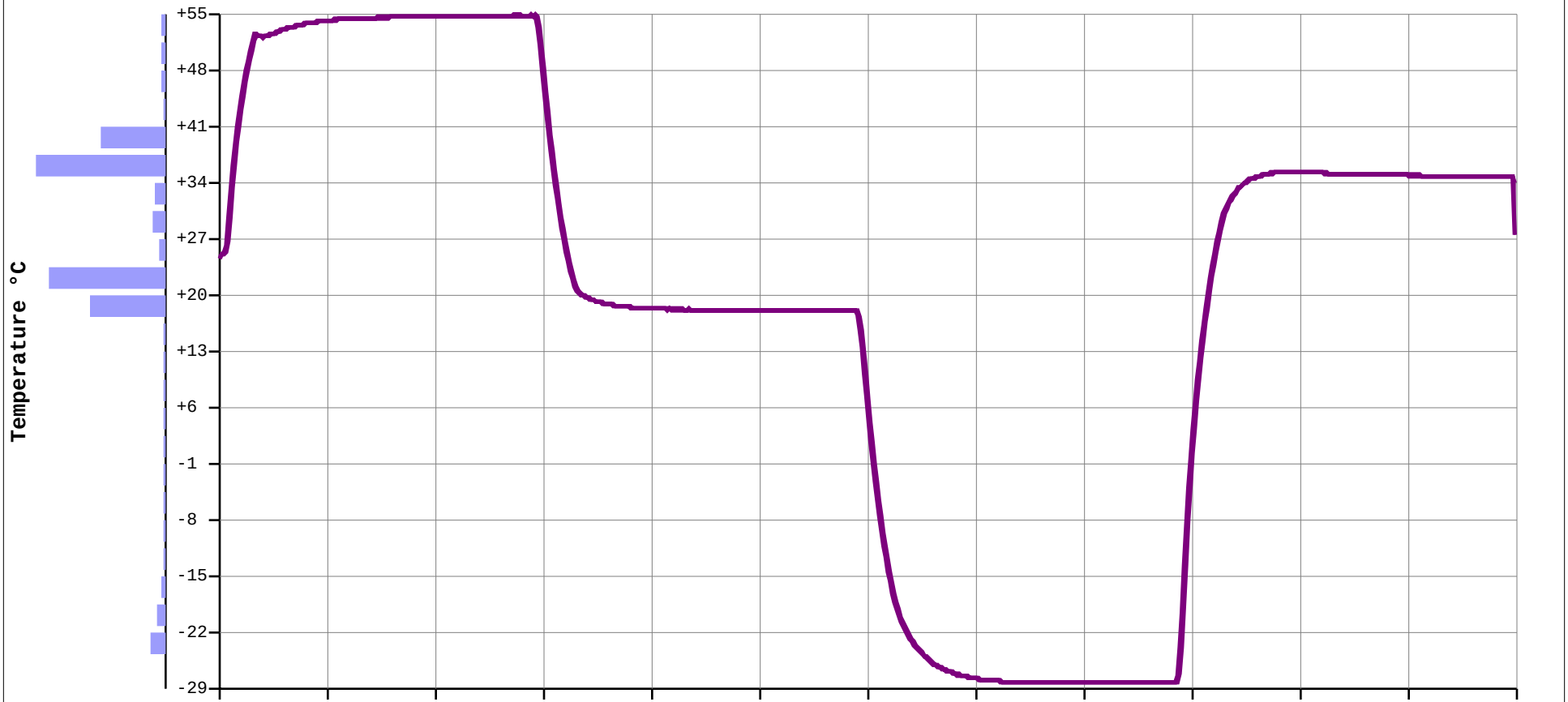
EL L N H EH

OK

| Alarms (Time above / below Alarms) | | | | |
|---|---|---|---|---|
| Type: | Temp. | Consecutive | Total | Out of Spec. |
| EH: | not set | | | |
| H: | not set | | | |
| L: | not set | | | |
| EL: | not set | | | |

| Summary / Statistics | | File Created at: 25/12/16 22:26:33 | |
|---|---|---|---|
| Maximum Temperature: | +58.00°C | Status: | Stopped |
| Minimum Temperature: | -28.14°C | Trip Duration: | 01d 03:39:00 |
| Average Temperature: | +21.93°C | Time within Spec: | 01d 03:39:00 |
| Mean Kinetic Temp: | +18.68°C | Started Time: | 19/12/16 21:00:00 |
| Active Bookmarks: | 0 | Stopped Time: | 21/12/16 00:39:19 |
| Started by: | Start timer | Memory Used: | 14% 6638/45567 |
| Stopped by: | Manual | File Created by: | zLoggManager |
| | | Calibration due: | 19/12/2017 |

**Description: zLogg Calibration Test**




**#Readings** **Time/Date (dd/mm/yy)** **Notes:**

*This z1LcdMu with an accuracy of +/-0.3°C from -40°C to +80°C (+/-0.6°F from -40°F to +176°F) and an resolution of 0.01°C (°F) has been calibrated in the calibration chamber of zLogg.*
*The reference equipment used is traceable to National Institute of Standards and Technology. Device:#ZM6C0001*

z-Logg.com

| Specification & Configuration | |
|---|---|
| Device Name: | z1LcdMu |
| Device Type: | Multi-use Temp/Hum |
| Serial Number: | ZM6C0001 |
| Time Zone | GMT:+1 |
| Firmware Version: | 1.22C |
| Software Version: | 1.04.78 Admin |
| Trip Number: | 2 |
| Trips Remaining: | Multiple |
| Temp. Unit: | Celsius |
| Temp. Range: | -40 to +80°C |
| Battery: | 3.06V - 100% |
| Total Records: | 6638 |
| Sampling Rate: | 30 sec |
| Start Delay: | 0 sec |
| Start Time: | 19/12/16 21:00 |
| Stop Time: | Parameter not set |

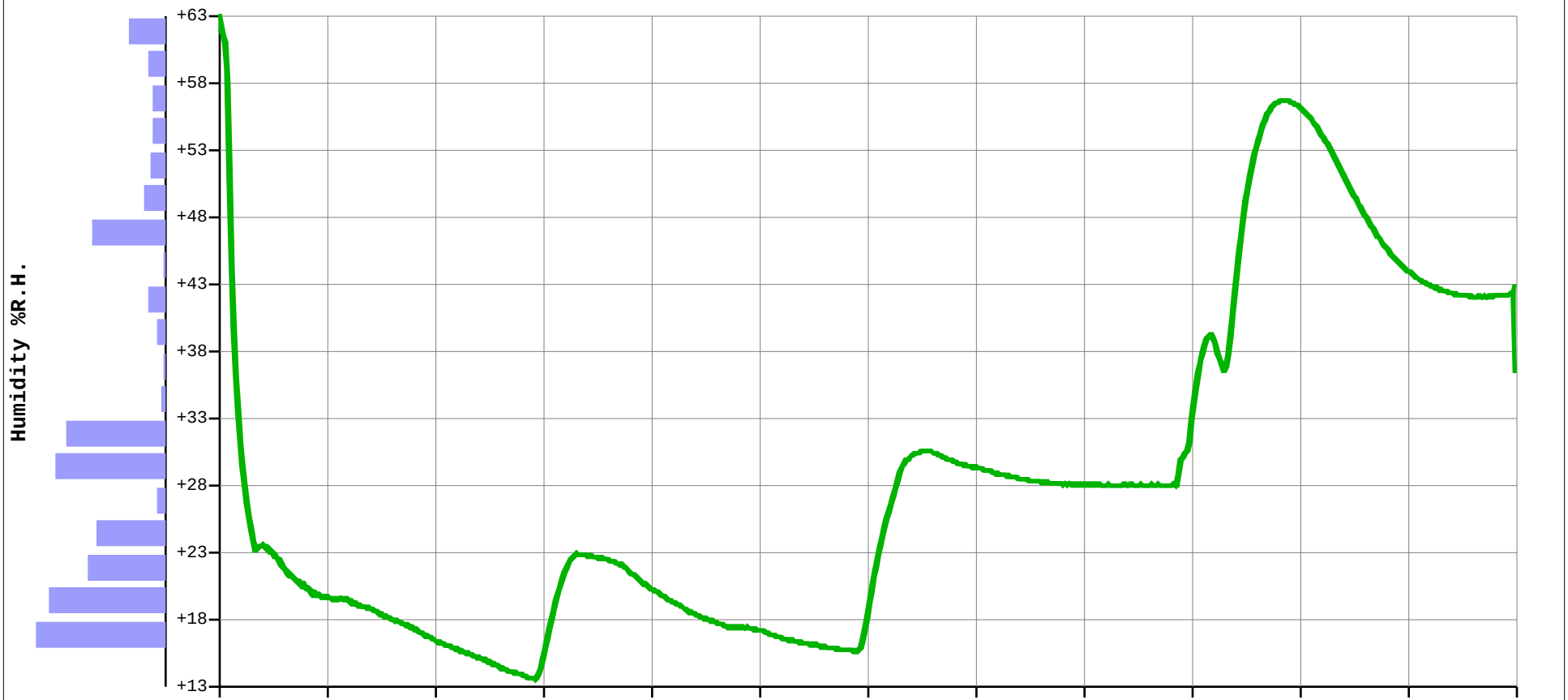
EL L N H EH

OK

| Alarms (Time above / below Alarms) | | | | |
|---|---|---|---|---|
| Type: | Hum. | Consecutive | Total | Out of Spec. |
| EH: | not set | | | |
| H: | not set | | | |
| L: | not set | | | |
| EL: | not set | | | |

| Summary / Statistics | | File Created at: 25/12/16 22:26:33 | |
|---|---|---|---|
| Maximum Humidity: | +69.92°C | Status: | Stopped |
| Minimum Humidity: | +13.73°C | Trip Duration: | 02d 07:18:30 |
| Average Humidity: | +30.62°C | Time within Spec: | 02d 07:18:30 |
| Active Bookmarks: | 0 | Started Time: | 19/12/16 21:00:00 |
| Started by: | Start timer | Stopped Time: | 21/12/16 00:39:19 |
| Stopped by: | Manual | Memory Used: | 14% 6638/45567 |

**Description: zLogg Calibration Test**




**#Readings** **Time/Date (dd/mm/yy)** **Notes:**

*This z1LcdMu with an accuracy of +/-0.3°C from -40°C to +80°C (+/-0.6°F from -40°F to +176°F) and an resolution of 0.01°C (°F) has been calibrated in the calibration chamber of zLogg.*
*The reference equipment used is traceable to National Institute of Standards and Technology. Device:#ZM6C0001*