



# Data Report

File Created Date: 18-Sep-23 11:02:15

Note: All times shown are based on UTC +00:00 and 24-Hour clock [DD-MMM-YY HH:MM:SS]

## Device Information

Serial Number: S2T22070045-12	Log Interval: 00H 10M 00S	Temperature Type: °C
Model Number: S2T-000	Start Mode: Manual	Light Detect: Enable
Version: V1.1	Start Delay: 00D 00H 00M 00S	

## Trip Information

Internal ID: 0000001	
Description: Temperature recording.	

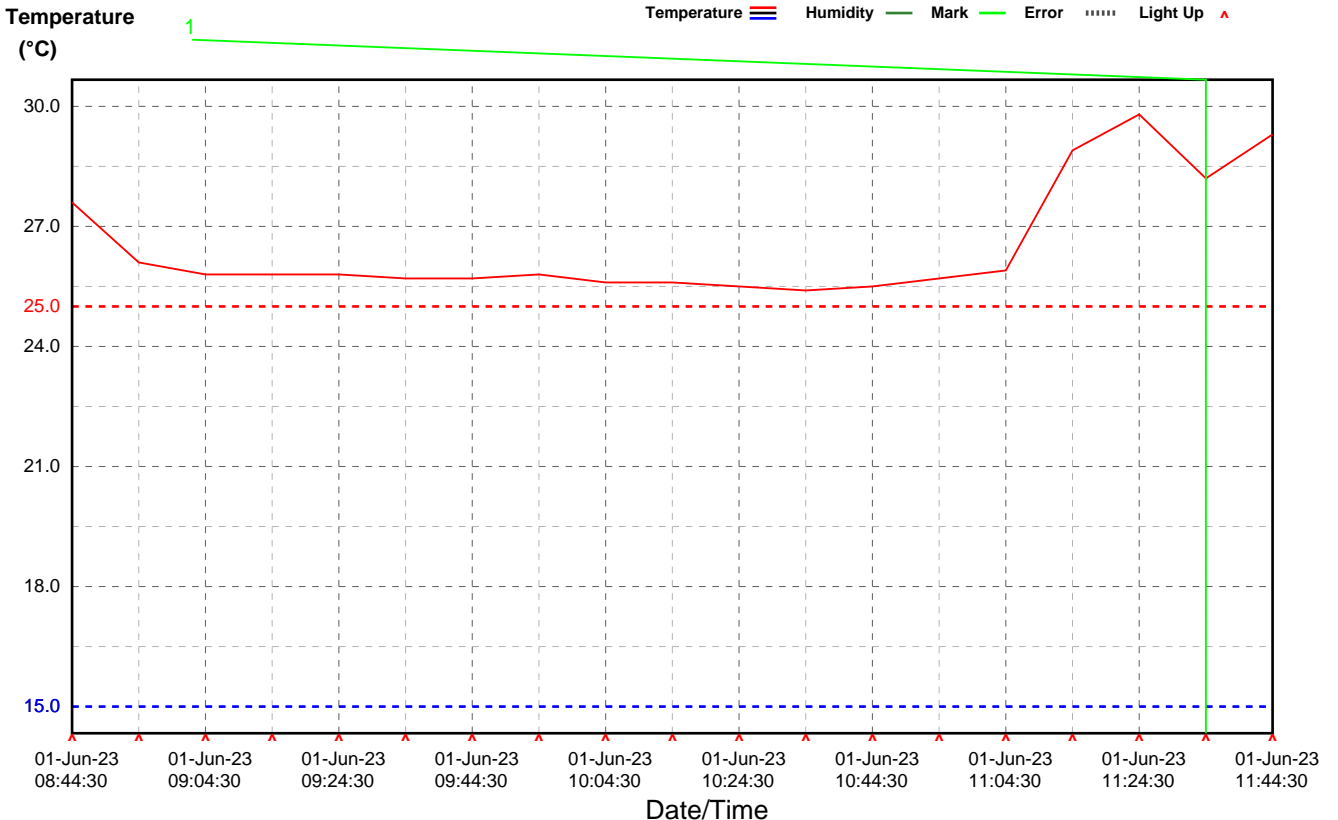
## Logging Summary

Start Time: 01-Jun-23 08:44:30	Record Mode: Stop when full	MKT: 26.6 °C
Stop Time: 01-Jun-23 11:54:30	Stop Mode: Stop by Button	Average Value: 26.5 °C
Elapsed Time: 00D 03H 00M 00S	Data Points: 19	Light Up Points: 19
First Alarm(T): 01-Jun-23 08:54:30	Highest(T): 29.8 °C @ 01-Jun-23 11:24:30	Lowest(T): 25.4 °C @ 01-Jun-23 10:34:30

## Marked Events

1: 01-Jun-23 11:34:30 28.2 °C

Alarm Zone	Alarm Delay	Total Time	Max Time	Violations	Status
H3: Not Set					
H2: Not Set					
H1: over 25.0 °C	00D 00H 00M 00S (Sin)	00D 03H 00M 00S	00D 03H 00M 00S @ 01-Jun-23 08:44:30	1	Alarm
SZ: 25.0 to 15.0 °C	unlimited	00D 00H 00M 00S			
L1: below 15.0 °C	00D 00H 00M 00S (Sin)	00D 00H 00M 00S	N/A	0	OK
L2: Not Set					



DATE TIME	°C	DATE TIME	°C	DATE TIME	°C	DATE TIME	°C	DATE TIME	°C	DATE TIME	°C
*01-Jun-23 08:44:30	27.6										
*01-Jun-23 08:54:30	26.1										
*01-Jun-23 09:04:30	25.8										
*01-Jun-23 09:14:30	25.8										
*01-Jun-23 09:24:30	25.8										
*01-Jun-23 09:34:30	25.7										
*01-Jun-23 09:44:30	25.7										
*01-Jun-23 09:54:30	25.8										
*01-Jun-23 10:04:30	25.6										
*01-Jun-23 10:14:30	25.6										
*01-Jun-23 10:24:30	25.5										
*01-Jun-23 10:34:30	25.4										
*01-Jun-23 10:44:30	25.5										
*01-Jun-23 10:54:30	25.7										
*01-Jun-23 11:04:30	25.9										
*01-Jun-23 11:14:30	28.9										
*01-Jun-23 11:24:30	29.8										
*01-Jun-23 11:34:30	28.2										
*01-Jun-23 11:44:30	29.3										