

Read-Out document of the Q-tag CLm doc LR

Q-tag® CLm doc LR

Identification Number: RCPJ00010_03_202304201359

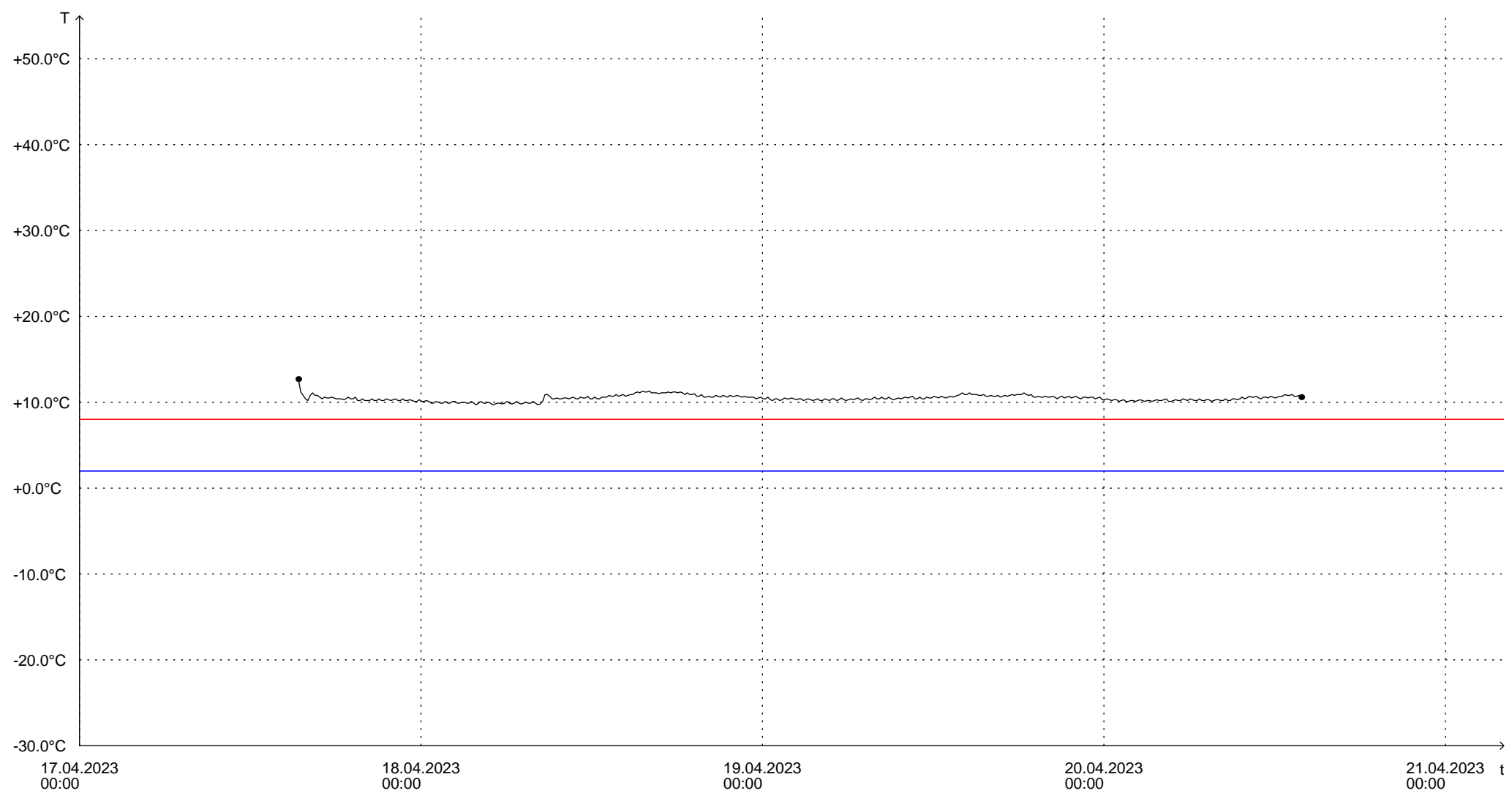
Configuration id number (CID) 351
Start delay 30 min
Alarm status **Alarm**
Total number of measurements 424
Run number 3
Logging Interval 10 min

Alarm	Configuration	Status	Date (dd.MM.yyyy)	Time (GMT)	Duration
1: Single Event	above 8.0°C for 30min	ALARM	17.04.2023	16:03	2d 22h 26min
2: Accumulated	above 8.0°C for 1h	ALARM	17.04.2023	16:33	2d 22h 26min
4: Accumulated	below 2.0°C for 1h	OK			
5: Single Event	below 2.0°C for 30min	OK			

Log Result	Temperature	Date (dd.MM.yyyy)	Time (GMT)
Start date and time		17.04.2023	15:23
Stop date and time		20.04.2023	13:59
Highest temperature	+12.7°C	17.04.2023	15:23
Lowest temperature	+9.7°C	18.04.2023	03:53
MKT	+10.4°C		
Average temperature	+10.4°C		

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Marker	Temperature	Date (dd.MM.yyyy)	Time (GMT)	Time difference to last Marker
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