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

Q-tag® CLm doc LR

Identification Number: RCPJ00010_02_202211090128
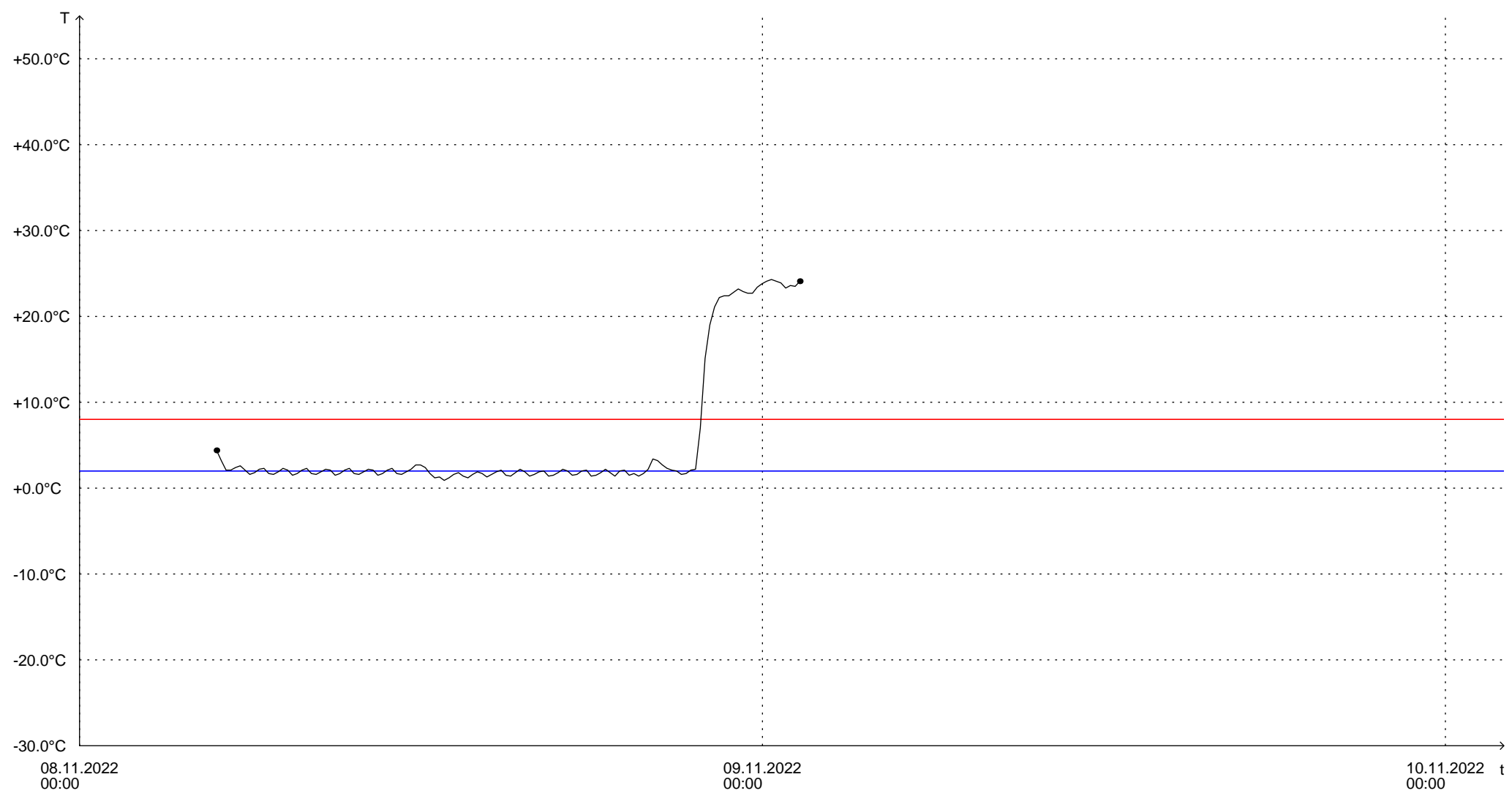
Configuration id number (CID)	351
Start delay	30 min
Alarm status	**Alarm**
Total number of measurements	124
Run number	2
Logging Interval	10 min

Alarm	Configuration	Status	Date (dd.MM.yyyy)	Time (GMT)	Duration
1: Single Event	above 8.0°C for 30min	ALARM	08.11.2022	22:20	3h 39min
2: Accumulated	above 8.0°C for 1h	ALARM	08.11.2022	22:50	3h 39min
4: Accumulated	below 2.0°C for 1h	ALARM	08.11.2022	07:34	9h 58min
5: Single Event	below 2.0°C for 30min	ALARM	08.11.2022	12:46	2h 25min
		ALARM	08.11.2022	15:22	32min
		ALARM	08.11.2022	16:09	31min

Log Result		Temperature	Date (dd.MM.yyyy)	Time (GMT)
Start date and time			08.11.2022	04:49
Stop date and time			09.11.2022	01:28
Highest temperature		+24.3°C	09.11.2022	00:19
Lowest temperature		+0.9°C	08.11.2022	12:49
MKT		+10.5°C		
Average temperature		+5.4°C		

Identification Number: RCPJ00010_02_202211090128

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

Q-tag® CLm doc LR

Identification Number: RCPJ00010_02_202211090128

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