

# PDF document of the Fridge-tag® 2 L

Identification number: 130500109088  
 Date and time of report creation: 08.06.2022 10:14h  
 Activation date: 02.05.2022 04:44h  
 Upper alarm limit: Above +8.0°C for 1h  
 Lower alarm limit: Below +2.0°C for 1h  
 Measurement interval:<sup>1)</sup> 1min (fixed)  
 Logging interval: 5min

No.	Date (dd.MM.yyyy)	Events <sup>2)</sup>	Average temp.	Lower alarm limit				Upper alarm limit				Signature / notes Action taken
				Status	Min. temp.	Cumulative daily time below the limit	Alarm trigger time	Status	Max. temp.	Cumulative daily time above the limit	Alarm trigger time	
1	Today		+4.5°C	In progress	+4.0°C	0min		In progress	+6.2°C	0min		
2	07.06.2022		+9.9°C	ok	+4.1°C	0min		ALARM!	+30.3°C	5h 12min	14:55h	
3	06.06.2022		+5.5°C	ALARM!	-7.2°C	12h 33min	00:00h	ALARM!	+30.3°C	6h 48min	13:35h	
4	05.06.2022		-6.2°C	ALARM!	-6.5°C	1d	00:00h	ok	-5.8°C	0min		
5	04.06.2022		-5.7°C	ALARM!	-6.1°C	1d	00:00h	ok	-5.6°C	0min		
6	03.06.2022		-0.5°C	ALARM!	-5.8°C	20h 41min	00:00h	ALARM!	+30.0°C	3h 10min	16:30h	
7	02.06.2022		-5.0°C	ALARM!	-7.0°C	1d	00:00h	ok	-0.4°C	0min		
8	01.06.2022		-5.9°C	ALARM!	-8.4°C	1d	00:00h	ok	+1.3°C	0min		
9	31.05.2022		-5.8°C	ALARM!	-8.2°C	1d	00:00h	ok	+0.6°C	0min		
10	30.05.2022	15:45	-2.7°C	ALARM!	-7.5°C	22h 36min	00:00h	ALARM!	+28.5°C	1h 15min	16:18h	
11	29.05.2022		-4.9°C	ALARM	-5.4°C	1d	00:00h	ok	-4.1°C	0min		
12	28.05.2022		-4.0°C	ALARM	-5.1°C	23h 19min	00:00h	ok	+3.6°C	0min		
13	27.05.2022		+10.1°C	ALARM!	-3.8°C	7h 21min	18:28h	ALARM!	+22.6°C	11h 12min	00:00h	
14	26.05.2022		+12.4°C	ok	+7.5°C	0min		ALARM!	+21.4°C	21h 31min	00:00h	
15	25.05.2022		+9.3°C	ok	+7.7°C	0min		ALARM!	+11.3°C	23h 21min	00:00h	
16	24.05.2022		+15.3°C	ok	+5.0°C	0min		ALARM!	+24.6°C	20h 54min	00:00h	
17	23.05.2022		+24.9°C	ok	+24.3°C	0min		ALARM!	+25.6°C	1d	00:00h	
18	22.05.2022		+25.7°C	ok	+25.3°C	0min		ALARM!	+26.5°C	1d	00:00h	
19	21.05.2022		+25.9°C	ok	+25.5°C	0min		ALARM!	+26.5°C	1d	00:00h	
20	20.05.2022		+24.4°C	ok	+19.0°C	0min		ALARM!	+26.3°C	1d	00:00h	
21	19.05.2022		+11.3°C	ok	+8.7°C	0min		ALARM!	+19.0°C	1d	00:00h	
22	18.05.2022		+10.2°C	ok	+8.8°C	0min		ALARM!	+14.5°C	1d	00:00h	
23	17.05.2022		+8.0°C	ok	+4.9°C	0min		ALARM!	+11.9°C	12h 23min	13:02h	
24	16.05.2022		+6.3°C	ok	+5.0°C	0min		ALARM!	+9.1°C	3h 6min	11:26h	
25	15.05.2022		+5.8°C	ok	+5.3°C	0min		ok	+6.6°C	0min		
26	14.05.2022		+5.8°C	ok	+5.0°C	0min		ok	+6.6°C	0min		
27	13.05.2022		+5.8°C	ok	+5.1°C	0min		ok	+6.5°C	0min		
28	12.05.2022		+6.8°C	ok	+5.4°C	0min		ALARM!	+10.1°C	4h 32min	13:27h	

1) Sampling and data analysis every minute

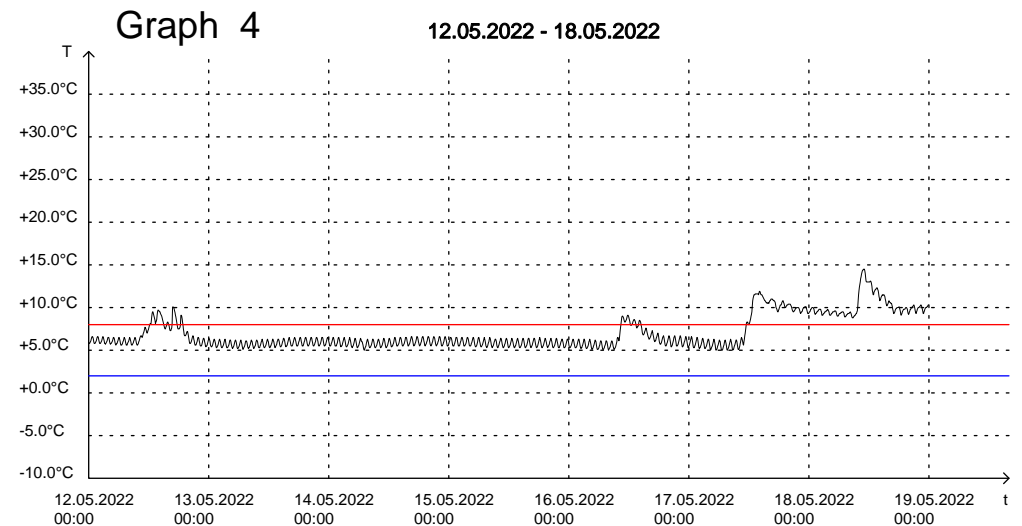
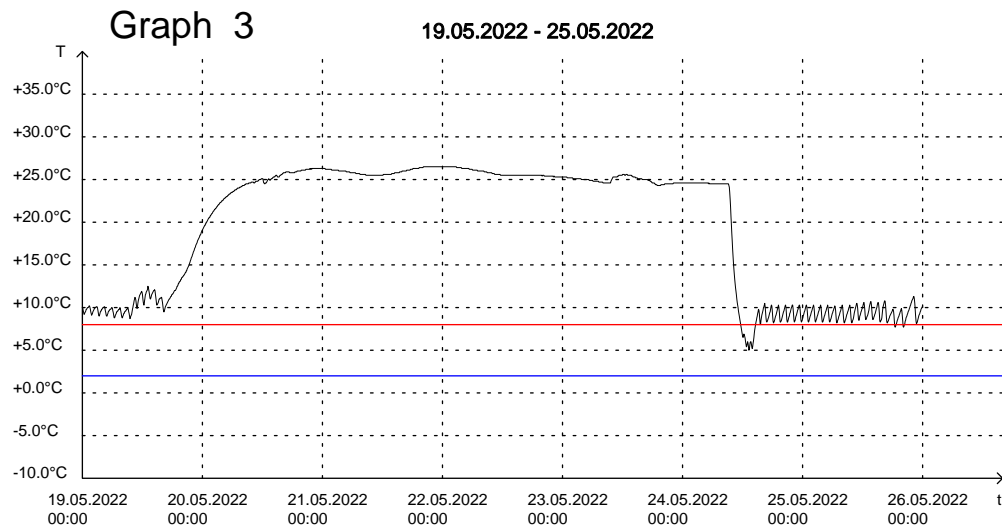
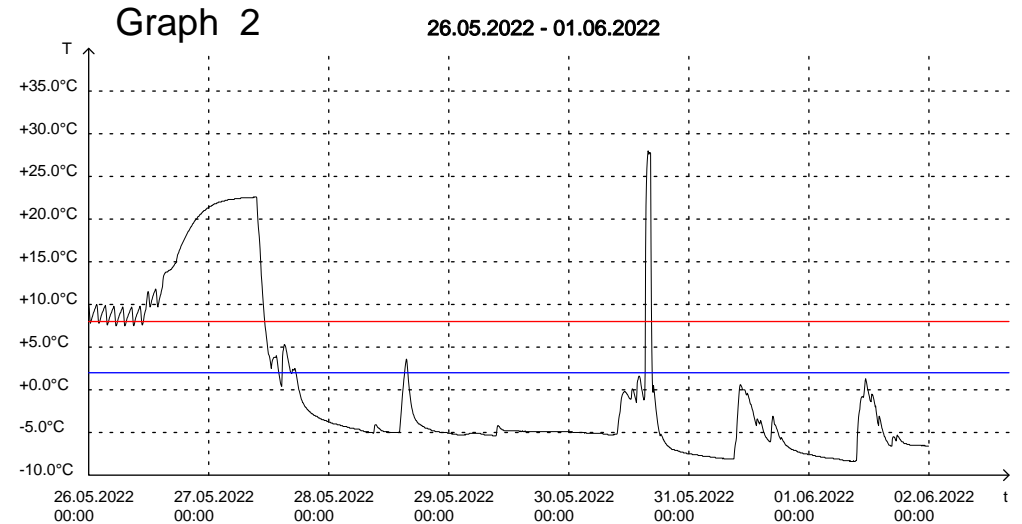
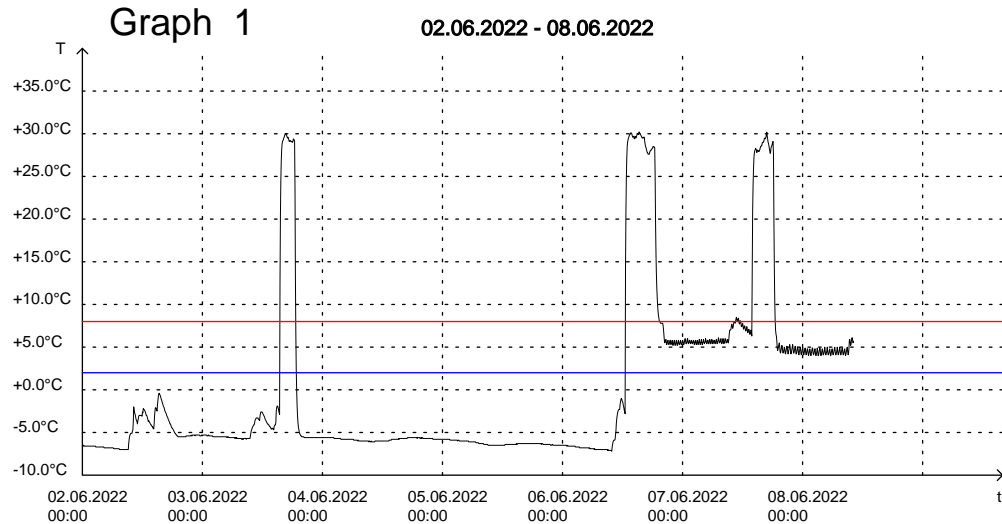
2) t = time / date changed, hh:mm = status checked

Date and place: \_\_\_\_\_

Signature: \_\_\_\_\_

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— — Alarm limits

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[illegible]

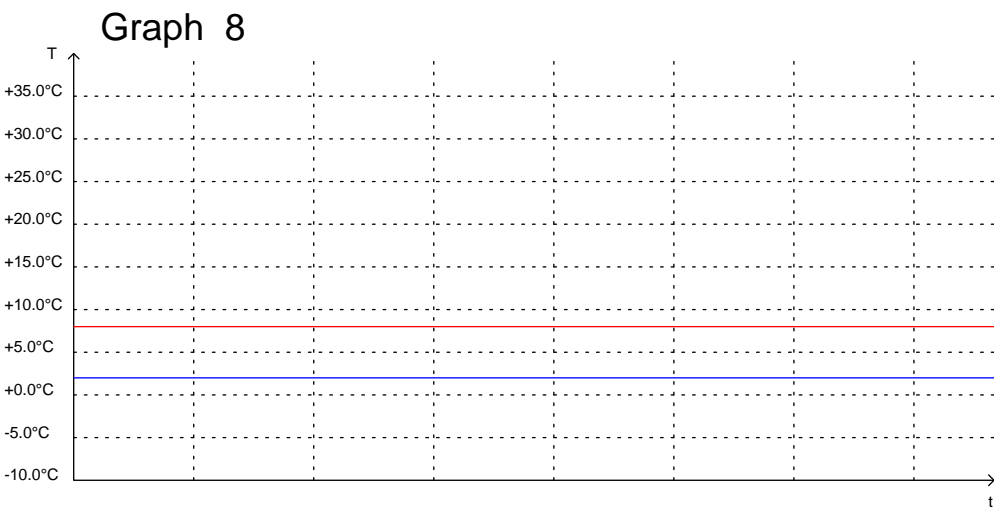
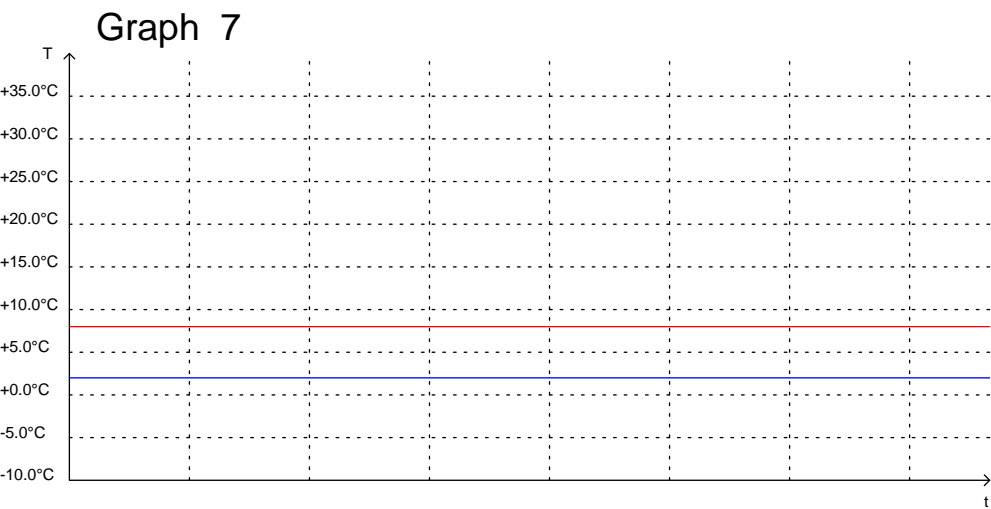
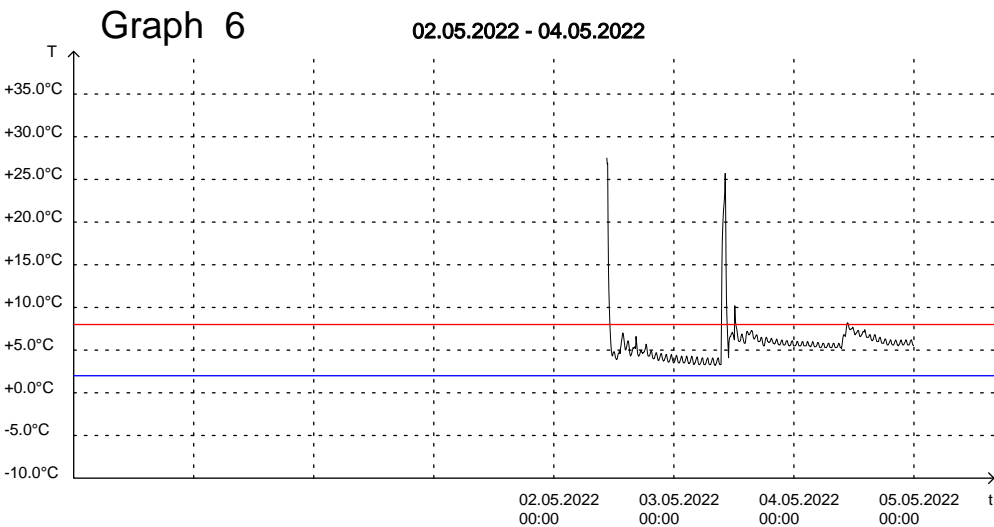
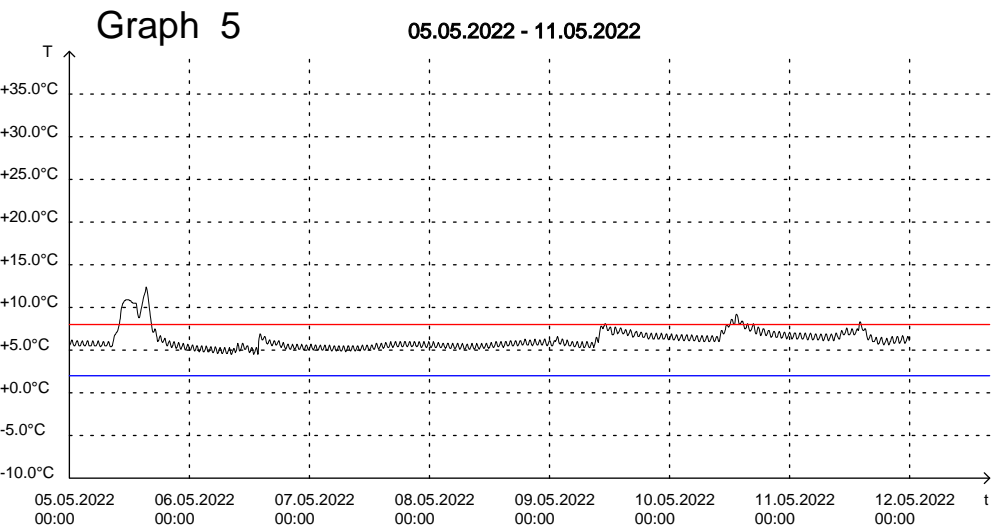
- 1) Sampling and data analysis every minute
- 2)  $t = \text{time / date changed}$ , hh:mm = status checked

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