

PDF document of the Fridge-tag® 2

Identification number: 130400191542
 Date and time of report creation: 14.02.2023 06:05h
 Activation date: 24.03.2022 02:22h
 Upper alarm limit: Above +8.0°C for 10h
 Lower alarm limit: Below -0.5°C for 1h
 Measurement interval:¹⁾ 1min (fixed)

No.	Date (dd.MM.yyyy)	Events ²⁾	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		+18.5°C	In progress	+18.0°C	0min		ALARM!	+18.8°C	6h 6min	00:00h	
2	13.02.2023		+17.4°C	ok	+16.5°C	0min		ALARM!	+18.2°C	1d	00:00h	
3	12.02.2023		+17.4°C	ok	+16.6°C	0min		ALARM!	+18.0°C	1d	00:00h	
4	11.02.2023		+17.5°C	ok	+16.8°C	0min		ALARM!	+18.3°C	1d	00:00h	
5	10.02.2023		+17.2°C	ok	+16.0°C	0min		ALARM!	+18.2°C	1d	00:00h	
6	09.02.2023		+17.5°C	ok	+15.7°C	0min		ALARM!	+18.8°C	1d	00:00h	
7	08.02.2023		+18.1°C	ok	+17.0°C	0min		ALARM!	+19.0°C	1d	00:00h	
8	07.02.2023		+17.9°C	ok	+16.7°C	0min		ALARM!	+18.7°C	1d	00:00h	
9	06.02.2023		+16.7°C	ok	+15.7°C	0min		ALARM!	+18.4°C	1d	00:00h	
10	05.02.2023		+17.4°C	ok	+15.9°C	0min		ALARM!	+18.3°C	1d	00:00h	
11	04.02.2023		+17.7°C	ok	+16.8°C	0min		ALARM!	+18.1°C	1d	00:00h	
12	03.02.2023		+18.0°C	ok	+17.1°C	0min		ALARM!	+19.0°C	1d	00:00h	
13	02.02.2023		+17.0°C	ok	+16.3°C	0min		ALARM!	+17.5°C	1d	00:00h	
14	01.02.2023		+17.4°C	ok	+16.1°C	0min		ALARM!	+18.3°C	1d	00:00h	
15	31.01.2023		+17.2°C	ok	+16.3°C	0min		ALARM!	+18.1°C	1d	00:00h	
16	30.01.2023		+16.9°C	ok	+15.9°C	0min		ALARM!	+17.6°C	1d	00:00h	
17	29.01.2023		+17.1°C	ok	+16.2°C	0min		ALARM!	+17.7°C	1d	00:00h	
18	28.01.2023		+16.9°C	ok	+16.0°C	0min		ALARM!	+17.7°C	1d	00:00h	
19	27.01.2023		+17.5°C	ok	+16.3°C	0min		ALARM!	+18.6°C	1d	00:00h	
20	26.01.2023		+17.5°C	ok	+16.4°C	0min		ALARM!	+18.4°C	1d	00:00h	
21	25.01.2023		+18.5°C	ok	+17.5°C	0min		ALARM!	+19.5°C	1d	00:00h	
22	24.01.2023		+18.5°C	ok	+17.5°C	0min		ALARM!	+19.4°C	1d	00:00h	
23	23.01.2023		+17.4°C	ok	+16.2°C	0min		ALARM!	+18.3°C	1d	00:00h	
24	22.01.2023		+16.5°C	ok	+15.5°C	0min		ALARM!	+17.0°C	1d	00:00h	
25	21.01.2023		+16.4°C	ok	+15.2°C	0min		ALARM!	+17.1°C	1d	00:00h	
26	20.01.2023		+16.4°C	ok	+15.0°C	0min		ALARM!	+17.2°C	1d	00:00h	
27	19.01.2023		+15.9°C	ok	+14.7°C	0min		ALARM!	+16.5°C	1d	00:00h	
28	18.01.2023		+16.3°C	ok	+15.1°C	0min		ALARM!	+17.3°C	1d	00:00h	
29	17.01.2023		+16.9°C	ok	+15.6°C	0min		ALARM!	+17.8°C	1d	00:00h	
30	16.01.2023		+16.5°C	ok	+15.5°C	0min		ALARM!	+17.1°C	1d	00:00h	

1) Sampling and data analysis every minute
 2) t = time / date changed

Date and place: _____

Signature: _____

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				Status	Min. temp.	Cumulative daily time below the limit	Alarm trigger time	Status	Max. temp.	Cumulative daily time above the limit	Alarm trigger time	
31	15.01.2023		+16.5°C	ok	+15.1°C	0min		ALARM!	+17.3°C	1d	00:00h	
32	14.01.2023		+17.2°C	ok	+16.3°C	0min		ALARM!	+17.7°C	1d	00:00h	
33	13.01.2023		+16.8°C	ok	+16.1°C	0min		ALARM!	+17.3°C	1d	00:00h	
34	12.01.2023		+17.1°C	ok	+15.9°C	0min		ALARM!	+18.0°C	1d	00:00h	
35	11.01.2023		+17.8°C	ok	+16.5°C	0min		ALARM!	+18.6°C	1d	00:00h	
36	10.01.2023		+17.2°C	ok	+16.1°C	0min		ALARM!	+17.9°C	1d	00:00h	
37	09.01.2023		+16.5°C	ok	+15.7°C	0min		ALARM!	+17.1°C	1d	00:00h	
38	08.01.2023		+16.5°C	ok	+15.5°C	0min		ALARM!	+17.1°C	1d	00:00h	
39	07.01.2023		+16.2°C	ok	+15.7°C	0min		ALARM!	+17.0°C	1d	00:00h	
40	06.01.2023		+17.6°C	ok	+16.4°C	0min		ALARM!	+18.3°C	1d	00:00h	
41	05.01.2023		+17.9°C	ok	+17.3°C	0min		ALARM!	+18.5°C	1d	00:00h	
42	04.01.2023		+17.4°C	ok	+16.3°C	0min		ALARM!	+18.0°C	1d	00:00h	
43	03.01.2023		+16.4°C	ok	+15.1°C	0min		ALARM!	+17.2°C	1d	00:00h	
44	02.01.2023		+16.8°C	ok	+15.8°C	0min		ALARM!	+17.4°C	1d	00:00h	
45	01.01.2023		+16.9°C	ok	+16.1°C	0min		ALARM!	+17.5°C	1d	00:00h	
46	31.12.2022		+17.2°C	ok	+16.0°C	0min		ALARM!	+17.8°C	1d	00:00h	
47	30.12.2022		+16.9°C	ok	+16.0°C	0min		ALARM!	+17.6°C	1d	00:00h	
48	29.12.2022		+17.0°C	ok	+16.1°C	0min		ALARM!	+17.6°C	1d	00:00h	
49	28.12.2022		+16.8°C	ok	+16.1°C	0min		ALARM!	+17.3°C	1d	00:00h	
50	27.12.2022		+16.6°C	ok	+15.6°C	0min		ALARM!	+17.5°C	1d	00:00h	
51	26.12.2022		+17.2°C	ok	+16.0°C	0min		ALARM!	+18.0°C	1d	00:00h	
52	25.12.2022		+16.9°C	ok	+16.0°C	0min		ALARM!	+17.4°C	1d	00:00h	
53	24.12.2022		+17.1°C	ok	+16.2°C	0min		ALARM!	+17.8°C	1d	00:00h	
54	23.12.2022		+18.1°C	ok	+16.6°C	0min		ALARM!	+19.0°C	1d	00:00h	
55	22.12.2022		+17.5°C	ok	+16.5°C	0min		ALARM!	+18.3°C	1d	00:00h	
56	21.12.2022		+17.0°C	ok	+15.8°C	0min		ALARM!	+17.8°C	1d	00:00h	
57	20.12.2022		+18.4°C	ok	+17.1°C	0min		ALARM!	+19.4°C	1d	00:00h	
58	19.12.2022		+17.1°C	ok	+15.5°C	0min		ALARM!	+17.9°C	1d	00:00h	
59	18.12.2022		+16.7°C	ok	+15.1°C	0min		ALARM!	+17.7°C	1d	00:00h	
60	17.12.2022		+16.5°C	ok	+15.1°C	0min		ALARM!	+17.3°C	1d	00:00h	

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