PDF document of the Fridge-tag® 2

Identification number: 130400141243
Date and time of report creation: 28.03.2022 07:26h
Activation date: 05.03.2022 11:09h

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		+3.3°C	In progress	+3.2°C	0min		In progress	+3.5°C	0min		
2	27.03.2022		+3.2°C	ok	+2.9°C	0min		ok	+3.8°C	0min		
3	26.03.2022		+2.8°C	ok	+2.3°C	0min		ok	+3.3°C	0min		
4	25.03.2022		+2.4°C	ok	+2.1°C	0min		ok	+2.8°C	0min		
5	24.03.2022		+2.1°C	ok	+1.8°C	0min		ok	+2.5°C	0min		
6	23.03.2022		+1.9°C	ok	+1.7°C	0min		ok	+2.2°C	0min		
7	22.03.2022		+2.0°C	ok	+2.0°C	0min		ok	+2.3°C	0min		
8	21.03.2022		+2.4°C	ok	+2.2°C	0min		ok	+2.8°C	0min		
9	20.03.2022		+2.9°C	ok	+2.7°C	0min		ok	+3.1°C	0min		
10	19.03.2022		+3.2°C	ok	+3.0°C	0min		ok	+4.1°C	0min		
11	18.03.2022		+3.2°C	ok	+2.8°C	0min		ok	+3.6°C	0min		
12	17.03.2022		+3.4°C	ok	+3.1°C	0min		ok	+4.6°C	0min		
13	16.03.2022		+3.7°C	ok	+3.5°C	0min		ok	+4.2°C	0min		
14	15.03.2022		+3.9°C	ok	+3.7°C	0min		ok	+5.2°C	0min		
15	14.03.2022		+4.2°C	ok	+4.0°C	0min		ok	+5.3°C	0min		
16	13.03.2022		+4.4°C	ok	+4.1°C	0min		ok	+4.8°C	0min		
17	12.03.2022		+4.6°C	ok	+4.1°C	0min		ok	+4.9°C	0min		
18	11.03.2022		+4.5°C	ok	+4.2°C	0min		ok	+4.9°C	0min		
19	10.03.2022		+4.1°C	ok	+3.8°C	0min		ok	+5.1°C	0min		
20	09.03.2022		+3.6°C	ok	+3.3°C	0min		ok	+4.0°C	0min		
21	08.03.2022		+3.7°C	ok	+3.3°C	0min		ok	+4.1°C	0min		
22	07.03.2022		+4.1°C	ok	+3.7°C	0min		ok	+4.5°C	0min		
23	06.03.2022		+4.5°C	ok	+4.0°C	0min		ok	+7.1°C	0min		
24	05.03.2022		+5.0°C	ok	+4.3°C	0min		ok	+14.9°C	31min		

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

Date and place: _____   Signature: _____

PDF document of the Fridge-tag® 2

Identification number: 130400141243
Date and time of report creation: 28.03.2022 07:26h
Activation date: 05.03.2022 11:09h

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

Date and place: _____   Signature: _____