

Appendix 22. Temperature monitoring form

TEMPERATURE MONITORING FORM							
Type of equipment/identification:				Place:			
Month:							
Date	Temperature		Control analysis		Signature	Remark	Maintenance
	AM	PM	Tick if T° < 2°C or > 8°C	Stop!Watch® status (1)			
1							
2							
3							
4							
5							
6							
7							<div style="border: 1px solid black; padding: 5px;"> Remove dust Chalk/control gasket Check flame/wick (gas, petrol) Control frost Signature: </div>
8							
9							
10							
11							
12							
13							
14							<div style="border: 1px solid black; padding: 5px;"> Defrost/cleaning Control rust Check flame/wick (gas, petrol) Clean chimney (gas, petrol) Signature: </div>
15							
16							
17							
18							
19							
20							
21							<div style="border: 1px solid black; padding: 5px;"> Remove dust Chalk/control gasket Check flame/wick (gas, petrol) Control frost Signature: </div>
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							

(1) Stop!Watch® : if Freeze-tag indicates X (ALARM): write FT = X
 if 3M turns blue: write 3M + the letters of the windows that turned blue (for example: 3M A, 3M AB, 3M AC, 3M D)

Monthly overview and analysis
 Number of days when there was a temperature problem (< 2°C or > 8°C):
 Stop!Watch® change (indicate if FT or 3M):
 Repair done (indicate Y/N, if yes, type of repair and date):
 Name of the repairer: