Water Temperature Monitoring Log

Monthly sentinel outlet temperature checks for legionella control, recording hot and cold readings against targets.

Details

Site name *	
Site address	
Date *	_____ / _____ / _____
Time	_____ : _____
Checked by *	
Thermometer ID	

Outlet readings

Outlet readings 1

Outlet location / ID *	
Outlet type *	☐ Sentinel - nearest ☐ Sentinel - furthest ☐ Other ☐ Calorifier flow ☐ Calorifier return ☐ Cold water tank
Hot water temperature after 1 minute (°C)	
Cold water temperature after 2 minutes (°C)	
Within target? (hot >=50°C, cold <=20°C) *	☐ Yes ☐ No
Action taken	

Outlet readings 2

Outlet location / ID *	
Outlet type *	☐ Sentinel - nearest ☐ Sentinel - furthest ☐ Other ☐ Calorifier flow ☐ Calorifier return ☐ Cold water tank
Hot water temperature after 1 minute (°C)	
Cold water temperature after 2 minutes (°C)	
Within target? (hot >=50°C, cold <=20°C) *	☐ Yes ☐ No

Action taken	

Outlet readings 3

Outlet location / ID *	
Outlet type *	☐ Sentinel - nearest ☐ Sentinel - furthest ☐ Other ☐ Calorifier flow ☐ Calorifier return ☐ Cold water tank
Hot water temperature after 1 minute (°C)	
Cold water temperature after 2 minutes (°C)	
Within target? (hot >=50°C, cold <=20°C) *	☐ Yes ☐ No
Action taken	

Sign-off

Additional comments	
Operative name *	
Operative signature *	
Date signed *	_____ / _____ / _____

* Required