

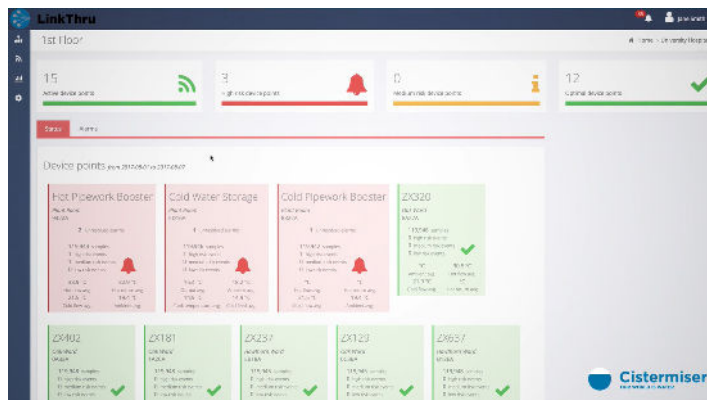


Cistermiser
OUR WORLD IS WATER

Temperature Monitoring Platform

Cistermiser is proud to introduce our new water Temperature Monitoring platform that will allow estate management and facility managers to comply with HSG274 and the need to maintain records. It enables cost effective real-time data capture, analysis, reporting, alarms, notifications and auditing as part of a Legionella control regime through Temperature Monitoring Units placed at sentinel points.

Temperature Monitoring Dashboard



Temperature Monitoring Unit



“Our new web-based software platform, in conjunction with Temperature Monitoring Units, eliminates the need for costly and potentially inaccurate manual measurement tasks, providing a vastly superior picture of likely risks, whilst meeting and exceeding regulatory requirements.”

D. Meacock, Technical Director, Cistermiser.

The Temperature Monitoring Units can be fixed in position or moved to provide temperature comparisons which enable identification of “dead legs” for example as part of the Risk Assessment. These devices can be used to monitor outlets, TMVs, incoming mains temperature, cold water storage, calorifiers and other parts of the water system.

Having constant, real-time, set of temperature data allows you to be much more proactive in your management of Legionella risk:

- Real-time data that alerts you to outlets that are at risk and that should be investigated
- Automatic notifications and alerts to staff to help implement proactive risk management
- A complete on-line history and audit of all data and associated actions
- Accurate and constant data capture to give a continual overview of system behaviour compared to manual once-a-month reading
- Detects which outlets need to be flushed for at least 2 minutes as part of a control regime, and more importantly which ones don't (thus saving water)
- Identifies other risks – such as detecting temperatures that exceed safe limits and pose a risk of scalding or risk of freezing pipes
- Report on outlet usage, detecting outlets that are under-used or where outlets have been left running
- Ability to integrate directly into Building Management systems such as Maximo, as well as other enterprise applications e.g. SAP

REDUCE RISK. SAVE MONEY. TAKE CONTROL.



**Cistermiser
Keraflo**

OUR WORLD IS WATER

CISTERMISER'S new water Temperature Monitoring platform helps estate and facility managers to comply with HSG274 and the need to maintain records.



KERAFL0 manufactures proven products designed to be used within cold water Tank Management systems, including top-quality delayed action 'key shaped' mechanical float valves and the Tanktronic system that electronically monitors water levels and temperatures.



CISTERMISER'S SENSAZONE

controls water and lights with just one system in building washrooms.



CISTERMISER WASHROOM PRODUCTS

- 1. Infrared Taps** – improve hygiene and reduce water consumption with our range of hands-free taps.
- 2. Infrared Urinal Flush Control (IRC)** – manages supply of water to a urinal cistern (PIR) to provide water only when it is needed.
- 3. Hydraulic Valve Urinal Flushing** – patented mechanism prevents water waste and enables hygiene flush option for period of non-use. Fit and forget, quality and reliability.
- 4. Direct Flush** – Infrared Sensor controlled urinal valve – automatically flushes urinals after use, ensuring the highest level of water with minimum volume of water.
- 5. Easyflush Direct** – no touch sensor-activated toilet flushing technology.

