Pro*Economy* | **tetras**

The simple way to manage your water risk

Compatible with all types of Legionella control modalities.

End-to-end water management.

Tetras is ProEconomy's cloud-based water management system that is revolutionising the way water samples are collected, tracked and analysed to ensure water issues are detected, and therefore treated, before contamination occurs.
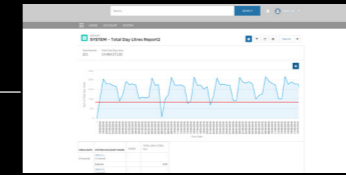
Our technicians collect your samples
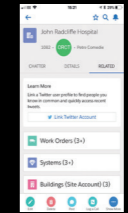
We test in our lab and upload to the cloud

The data is pushed to your Tetras portal in real-time

Years in the making.

Following years of water sampling and monitoring, we have developed our bespoke, cloud-based water management system, Tetras. This water management system uses cutting edge mobile and GPS technology combined with the latest laboratory sample management systems to enable clients to use their desktop, tablet or smartphone to view where and when water samples are taken, together with the corresponding laboratory results.

Real-time results provided through Tetras

Device-friendly portal

View and share your results with ease.

Track and view everything from trend results, to pod transactions, create custom alerts and raise a case to investigate problems with your system. With all this in one easy access portal, Tetras is your one-stop sampling solution. Tetras automatically formats your results into easy to understand workbooks that can be exported directly into Excel.

.CSV   .XLS

Why use our tetras water management system?

Water sampling made simple.

Let us take the stress out of your sampling so you can concentrate on improving your water quality. From the moment a sample is collected by one of our City and Guilds accredited expert samplers, the goal of Tetras is to combine it with the lab water analysis in one easy to use system.
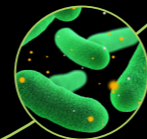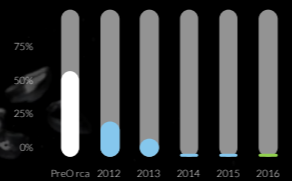
On-site tracking.

Barcode tracking imports sample data. Existing outlet barcodes can be integrated to ensure you don't have an array of outlet indicators.

Latest lab sample technology.

Our system incorporates the latest lab sample management systems. Meanwhile, our expert team of water quality analysts are available to ensure compliance on site.
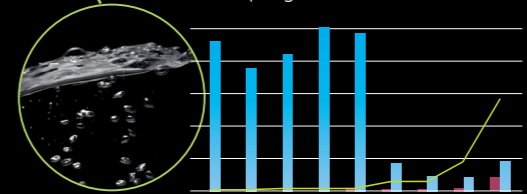
Real-time results.

Utilising Salesforce, data is delivered to the Tetras platform so you can view real-time and easy to understand water sample results.

Holistic overview.

Easily view & understand all the testing happening across your sites, down to individual test details. Tetras is your one-stop sampling solution.

ProEconomy|orca

The most advanced copper and silver water treatment

A modular water treatment and monitoring system that's scalable for every application.

Using both our Orca ionisation system and Tetras cloud-based water management system ensures your water is safe and compliant.

> Find out more at
www.proeconomy.co.uk

Why should you use Tetras?

> The goal of Tetras is to combine what the water hygiene technician observes in the field with the lab water analysis results in one easy to use system.

> Tetras is an uncomplicated, robust system which is easy to implement, easy to understand and easy to modify.

> The system employs tools that facilities and Estates professionals are familiar with, such as barcodes, Excel and email. Tetras uses Delphi programming language and utilises XML and CSV files format, making it easily programmable by hospital IT staff.

> Existing outlet barcodes can be integrated to ensure you don't have an array of outlet indicators.

> Our team of water quality analysts are available Contingency plans are available to help ensure your compliance on site – determining your little used outlets and helping with targeted flushing guidance.

Our sampling prices are including and not limited to the below pathogens.

Pathogens	Price per sample
Legionella	£20 *
Pseudomonas Aeruginosa	£20 *
EColi	£20 *
Coliforms	£20 *
TVC's @ 22 & 37 degrees	£20 *

* Tetras is included within our water sampling prices

For enquiries contact
sales@proeconomy.com

or call
01525 854 111

BY APPOINTMENT TO
HER MAJESTY THE QUEEN
WATER TREATMENT SERVICES
PROECONOMY LIMITED
MILTON KEYNES

ProEconomy