

Zeta Services - Water Division



Legionella Sampling

Following up on a Legionella Risk Assessment or as part of routine monitoring, our water division can monitor water services by taking samples of water and analysing them in a UKAS Accredited Laboratory, an effective way of determining the microbiological activity within your water systems.

This includes analysis of potable water to determine the quality of your drinking water.

As part of our service we will help you formulate a meaningful and effective legionella sampling strategy prior to taking samples enabling you to see just how effective your control scheme actually is. It must be remembered that failure to detect legionella should not be used as an excuse to relax control schemes.

A legionella negative result only means that legionella bacteria were not detected in the sample of water taken at a specific time, and not that no legionella were present in your system!

Drawing on over 100 years of combined senior expertise we are there to help you make sense of your results and guide you in affirmative actions if required.

Any positive results are logged onto our QA system which ensures that results are communicated quickly to the correct person in your organisation with proper impartial and practical advice.

Our Microbiological services are fast and efficient and come with this value added consultancy and advice included in the sample price.

**YOUR WATER IS SAFE IN OUR HANDS
!!!!**

Our water division offers the latest advances in laboratory testing including rapid identification techniques - contact us for more details