

# Aqua Libra Co



1 New Street, London, EC2M 4TP  
[www.aqualibra.com](http://www.aqualibra.com)  
Tel: +44 (0) 800 080 6696  
[hello@aqualibra.com](mailto:hello@aqualibra.com)



---

## CPD Overview

---

Our mission is to reduce single-use plastic and to support the principles of a circular economy.

Incorporating our own patented technology, Aqua Libra systems are 50% more efficient than any other. Our products are designed and manufactured to offer sustainable hydration solutions and to minimise human impact on the environment.

Always the best taste with unrivalled performance. We are the only company in the industry that uses purified water in the boiler, which increases water quality, eliminates limescale to ZERO and cuts faults and breakdowns by 90%.

Boiling, chilled, sparkling or ambient drinking water. Pure, clean, refreshing! Your water. Your way.



---

## Available CPD Material (1)

---



Multiple formats

### How to Specify Sustainable, Innovative Drinking Water Systems

This CPD aims to give delegates the appropriate tools to make informed decisions on designs to meet the objectives around sustainability, wellbeing and circular economies for the specification of sustainable, innovative drinking water systems

By the end of the presentation you should have a greater understanding of:

- How to reduce and eliminate single-use plastic by designing tea points and water-filling stations with re-usable drinking vessels in mind.
  - The design principles that aid in reducing energy consumption, water miles, and carbon footprint for client's facilities.
  - How to identify how instant dispense water systems can contribute towards sustainability accreditations.
  - The differences between water filtration and water purification and their impact on water safety and taste.
  - How the industry has adapted technology in a post-COVID world and how to specify the correct solution for any given situation, including space and services requirements.
- This CPD can be delivered to you live and remotely.

Material type:

Online Learning, Seminar

RIBA Core Curriculum:

**Design, construction and technology**

Knowledge level:

General Awareness

---

---

## Classifications

---

### Subject/Product Areas (CI/SfB)

Services

Hot and cold water > Taps, waste fittings etc.

Engineering

Piped supply systems > Hot and cold water supply systems

### RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*