



Ecobuild, March 6 - 8, ExCeL London, District Energy, we return to Ecobuild after a successful show in 2017. We will be available to discuss the importance of enhanced filtration, water treatment, automation and effective control within district heating and cooling energy networks. **Stand E169**, [www.ecobuild.co.uk](http://www.ecobuild.co.uk)



Food and Beverage is a developing market for ENWA in the UK, we have clients within the Dairy industry using our technologies on their process and HVAC applications, we will be showcasing several unique products and would like to invite you to join us on **Stand 150**, for further information please visit the shows website [www.bevexpo.com](http://www.bevexpo.com)



We attended MENE in July 2017 with a focus on the Process and Industrial sectors in the North East, please visit stand **C29** this year to find out how other manufacturers and their process applications have benefited from our technologies. [www.mfgengineeringshow.co.uk](http://www.mfgengineeringshow.co.uk)

## ADVANCED WATER TECHNOLOGY

### EnwaMatic®

Side stream filtration  
Corrosion inhibition  
Scale control  
Restricts bacteria  
Air separation

Fully Automated  
Self-regulating  
chemistry  
BMS VFC / Modbus  
interfaces  
Reliable, Robust,  
Assured.  
Closed system, HVAC.



Bespoke units;

High temperature,  
High pressure,  
High volumes.



Process CHW systems with Glycol recovery system 'BAF'.

Bespoke Superyacht 'White' specification shown above.

01530 830354 [info@enwa.co.uk](mailto:info@enwa.co.uk)




We have worked with the Higher Education sector in the UK for over 18 years, helping Estates Engineers manage to ensure they have BSRIA compliant water quality within their HVAC and District Energy Networks. Our robust preventative maintenance approach, has resolved water quality issues and restored design efficiencies. We will be available during the conference to discuss the improvements and benefits we have made and look forward to meeting the conference delegates in September 2018. [www.aue.ac.uk](http://www.aue.ac.uk)




We are excited to exhibit at Build2Perform this year, **Stand 217** and we will be available to discuss the critical specifying criteria needed for effective filtration and water treatment for HVAC systems [www.build2perform.co.uk](http://www.build2perform.co.uk)

In the meantime, if you would like to learn more please contact [mandie.fowkes@enwa.com](mailto:mandie.fowkes@enwa.com) to book your CPD seminar or technical product presentation.

ADVANCED WATER TECHNOLOGY

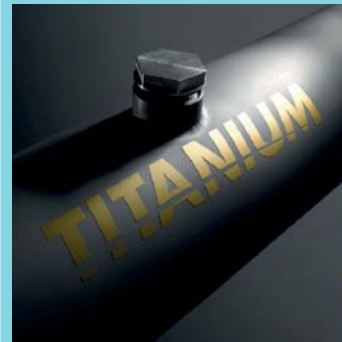
**ENWA Water Technology** 

**Course:** The importance of effective filtration and water treatment for heating and cooling systems. 

The seminar focuses on water quality requirements for modern HVAC systems. Highlighting the key issues which threaten new build and refurbishment projects and how to reduce these risks. The positive impacts of effective water treatment and filtration on performance, resilience and lifespan illustrated through case studies. The role of automation, effective control and management and how short comings in design and procurement can adversely affect project commissioning, completion, warranty and legacy stages. The impact on life cycle costs, energy efficiency and the environmental implications of failing strategies.

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**Telephone:** 01530 830 354

## ENWA Titanium AOP Advanced Oxidation Process



Cost effective and Environmentally friendly.

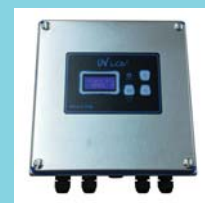


'Gatekeeper', solution for disinfection of drinking water and process cooling water applications.



## ENWA UV-C range.

Fresh, safe potable water, standard and tailored solutions for the Food and Beverage Industry & HVAC applications.



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