

Newsletter

of HUBER Technology UK



Edition July 2023

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Dear Reader

Welcome to our latest newsletter and an update on some of the things that have been happening at HUBER in the first half of 2023.

the restrictions of the last few years.



a real appetite and great enthusiasm for these events after

Like everyone else in our sector, we are watching closely the developments in the industry to tackle the challenges of stormwater overflows. We are engaging with many of you already to determine what you will need going forward and how we can help.

At HUBER UK, we are very fortunate in having the benefit of being backed by a family-led technology company with 150 years of expertise, experience and knowledge. This includes a significant commitment to the long-term, both in terms of investment, continuous innovation and development to meet the needs of our customers.

This year we are also celebrating the 30th anniversary of HUBER in the UK. We have worked with the UK water companies since privatisation across successive AMP investment periods.

As we move towards AMP 8, we are keen to see the changes which may come about by rethinking project delivery life cycles, collaboration and supply chain capacity. All hot-topics at the moment.

In this edition, we are pleased to share news of the recent upgrade to Chippenham SWT (which is just down the road from our head office).

We also feature a recent presentation given at the Water Equipment show in Telford on our CarbonWin[®] solution, which attracted a great deal of interest.

We are seeing an increasing demand for our HUBER TT7 pressure tight submarine doors which now have DWI Reg31 approval.

We hope you enjoy reading the newsletter and look froward to speaking to you soon.



A HUBER Technology Wastewater Case Study at Chippenham STW for Wessex Water

A case study on HUBER's local sewage treatment works-Chippenham.

> Read more ...



HUBER's Space-Saving carbon reduction solutionHUBER's Space-saving carbon reduction solutionCarbonWin[®].

> Read more ...



HUBER Technology deliver their innovative DfMA Sludge thickener S-DISC containerised unit to a site in DCWW

HUBER deliver and install their innovative DfMA containerised Sludge thickener solution.

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HUBER Technology Safe Access Solutions

HUBER Technology have obtained Regulation 31(4)(A) approval for the TT7 range of products for use in drinking water applications. This enables a wider approved application base for the use of the pressure tight doors into the UK water industry.

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