

# Newsletter



Edition September 2023

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#### **Dear Reader**

In recent years, we have all had to learn that a reliable and affordable energy supply, and thus also heat, is not something we can take for granted. In addition to saving energy, alternative suppliers can also increasingly contribute to safeguarding the supply.



# The Sewage Sludge Utilisation Plant in Hannover-Lahe supplies around 5,000

households and thus up to 15,000 customers with renewable district heating and is consequently replacing energy that had previously been generated using fossil fuels.

Read in this issue how HUBER SE contributed to the success of the project by supplying two two HUBER Disc Dryers RotaDry<sup>®</sup> 2050 M.

Yours, Georg Huber

## PRODUCTS AND SOLUTIONS



## Germany's largest combined method for the removal of trace substances to date: fourth treatment stage in operation at the Uhldingen-Mühlhofen association sewage treatment plant

In August 2023, after more than two years of construction, one of the most cutting-edge systems for the removal of trace substances was successfully put into operation at the Uhldingen-Mühlhofen association sewage treatment plant.

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# Successful commissioning of the first HUBER Disc Dryers RotaDry<sup>®</sup> in Hanover-Lahe

The sewage sludge utilisation plant in Hanover-Lahe was successfully put into operation after successful warm commissioning: Equipped with two HUBER Disc Dryers RotaDry<sup>®</sup> 2050 M, the plant supplies 5,000 households with renewable district heating.



## Energy input to the heating instead of sewage: Technische Hochschule Mittelhessen, a university of applied science, uses HUBER ThermWin for heating and cooling with wastewater

Technische Hochschule Mittelhessen, a university of applied science, is benefitting from a system that uses the potential of a little known energy source: heating and cooling with energy from wastewater.

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#### **GENERAL HUBER NEWS**



#### Energy from wastewater: presentation of the HUBER ThermWin system with Bavaria's Minister of Finance and Home Affairs Albert Füracker at the House of Bavarian History Regensburg

Bavaria's Minister of Finance and Home Affairs, Albert Füracker, visited the Museum of Bavarian History in Regensburg and took a tour of a plant for recovering energy from wastewater.

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# HUBER SE welcomes 20 apprentices and 1 student doing an on-the-job course to their training in 2023

On September 1, HUBER SE welcomed 20 apprentices and 1 dual student for the start of training in 2023. During an introductory event lasting several days, they start their professional life at HUBER.

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HUBER SE | Industriepark Erasbach A1 | D-92334 Berching | Germany +49 8462 201-0 | info@huber.de | www.huber.de

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