HUBER TECHNOLOGY
WASTE WATER Solutions

Newsletter

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Dear Reader,

Three years ago, at the beginning of 2020, we first reported that HUBER had added another dryer type to its dryer product portfolio.
In addition to the HUBER Belt Dryer BT and solar drying with the HUBER Sludge Turner SOLSTICE®, the HUBER Disc Dryer RotaDry® has since become an integral part of HUBER's drying technology range.

As a contact dryer operated with steam as heat source, the RotaDry® is predestined for partial drying of sewage sludge in combination with thermal sewage sludge utilisation.

Read in the current newsletter which special product features distinguish the HUBER Disc Dryer and find out about our experiences from the first project "Hannover-Lahe" and the further projects "VERA Hamburg" and "Berlin-Waßmannsdorf".

Enjoy an interesting read and stay curious!

Johann Grienberger

PRODUCTS AND SOLUTIONS

The new HUBER Disc Dryer RotaDry®
HUBER has extended its product portfolio with a contact dryer for sewage sludge: The Disc Dryer RotaDry® is based on the contact drying principle and, compared to other drying processes, convinces among other things by its compact design. The HUBER RotaDry® is an ideal addition to the overall process of a sewage sludge recycling plant.

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Innovation for drying sewage sludge: The benefits of the HUBER Disc Dryer RotaDry®
Extensive know-how, decades of experience, and intensive studies and discussions: In 2020, HUBER presented the Disc Dryer RotaDry®, which impresses with its compact

design and several innovative features and functionalities – offering decisive advantages for reliable state-of-the-art drying of sewage sludge.

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HUBER Disc Dryer RotaDry®: Trial disc dryer for small-scale tests

Project-specific evaluation of the drying of sewage sludges is extremely important in order to assess risks and optimize designs in terms of process engineering. For this reason, HUBER 2021 decided to develop a compact test disc dryer – for test purposes at the company's headquarters in Berching and extensive tests for interested potential customers.

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Animation: The HUBER Disc Dryer RotaDry®

Get interesting insights into the functionality and features of the HUBER Disc Dryer RotaDry® in the animation on the official YouTube channel of HUBER SE.

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Success story continues: HUBER SE receives major order to deliver three disc dryers for Germany's largest sewage sludge incineration plant

On the way to the largest sewage sludge incineration plant in Germany, HUBER will supply three Disc Dryers RotaDry® for the expansion of VERA Hamburg. Erection is expected to start towards the end of 2023, commissioning is scheduled for 2024.

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Over 40 tons of sewage sludge per hour: Berlin-Waßmannsdorf STP receives four HUBER Disc Dryers RotaDry®

HUBER delivers four Disc Dryers RotaDry® to the Waßmannsdorf sewage sludge treatment plant in Berlin, which is located on the site of the wastewater treatment plant of the same name. In the future, the HUBER Disc Dryers RotaDry® will be used there for partial drying of up to 40,800 kg/h sewage sludge.

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Plant for mono-incineration of sewage sludge in Hannover-Lahe: HUBER Disc Dryer RotaDry® ready for hot commissioning

Two HUBER Disc Dryers RotaDry® 2050 M will be used as pre-dryers for fuel preparation of sewage sludge at the Hannover-Lahe sewage sludge mono-incineration plant. The

environmentally friendly heat generated will then be available to around 5,000 households.

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