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## HUBER News

First milestone in the new year: HUBER SE welcomes the 800th employee at its Berching headquarters

**11.01.2022** | On Monday, 10 January, HUBER SE welcomed its 800th employee at the company headquarters in Berching. Wilhelm Buchberger was received on his first day of work by the board members Georg Huber, Dr. Oliver Rong and Rainer Köhler as well as Georg Heinzelmann (Head of Project Management) and the HR department.



New issue of HUBER Newsletter online

**22.12.2021** | The up-to date December 2021 issue of our group-wide periodic email newsletter is now available on the HUBER websites, too.



A total of 168 years with the company: HUBER SE says goodbye to four employees for well-deserved retirement

**20.12.2021** | On Thursday, 16 December, HUBER SE said goodbye to four long-serving employees as they entered their well-deserved retirement. The employees Richard Bayerschmidt, Wolf-Dietrich Gräper, Roland Kuttig and Erwin Meyer had been with the company for altogether more than 168 years.



NEW: Video from the world's largest water treatment plant (Bahr El-Baqar, Egypt)

**16.12.2021** | The Bahr El-Baqar water treatment plant has recently been recognized by Guinness World Records as the largest plant of its kind. It holds three official world records, including the largest water treatment plant and the largest sludge drying plant. For this superlative project, HUBER supplies, among others, 128 HUBER Sludge Turner SOLSTICE® units and 64 HUBER Screw Conveyor Ro8 T units. Get inspired and informed about this exciting project by our short video on YouTube!



Plant for mono-incineration of sewage sludge in Hanover-Lahe: HUBER Disc Dryers successfully lifted in

**18.11.2021** | Another milestone in the Hanover-Lahe project of sludge2energy GmbH: The two HUBER Disc Dryer RotaDry® units 2050 M were successfully lifted into place in early November 2021.



## NEW: HUBER and sludge2energy GmbH on LinkedIn

**16.11.2021** | HUBER and sludge2energy GmbH (S2E) continue to expand their media presence and have now been active on the social network LinkedIn for a few months.



## Now online: New website of sludge2energy GmbH

**02.11.2021** | New website presence for sludge2energy GmbH: The new S2E website has been online since Wednesday, 27 October.



## Guinness World Record: HUBER supplies technology for the world's largest water treatment plant in Egypt

**21.09.2021** | Clean water for the Sinai Peninsula: The water treatment plant in Bahr El-Baqar (Egypt) has recently been awarded by Guinness World Records as the world's largest plant of its kind. Every year, more than two billion cubic metres of water are to be treated here on an area of about 650,000 square metres. The Berching-based company HUBER is supplying, among other equipment, 128 SOLSTICE® sludge turners for the large-scale project, from which about half a million people will benefit in the future.



## "Upcycling instead of drainpipe": HUBER SE supports project "Every drop counts" in Neumarkt Region

**30.07.2021** | HUBER SE supports the project "Jeder Tropfen zählt" ("Every drop counts") for the collection of used cooking fats and oils from private households in the region. The Berching-based company helps the initiators Hubert Zenk and Heiko Lesch in financial form. In the Neumarkt region, collection machines are located in Berching and Freystadt.



## European politician Manfred Weber and delegation of the Christian Social Union informed themselves at the HUBER main site

**21.07.2021** | MEP Manfred Weber visited the headquarters of HUBER SE in Berching with high-ranking CSU politicians from the Neumarkt constituency



## New Animation: Fully automated solar drying system for large quantities of sludge

**09.06.2021** | HUBER's solar drying system evaporates up to 3 tons of water per year on one square meter of surface. We have developed a fully automated plant system that offers up to 2.5 hectares of drying surface: the system takes over the wet sludge at a transfer point and guides the dry granules until they are discharged, e.g. into containers. HUBER's solar drying system reduces sludge by 70,000 tons per year, making it suitable for large wastewater treatment plants. In the following animation at YouTube we present our solution which is already in use at various plants in a similar form.



## Video: HUBER Solutions for Wastewater and Waste Treatment in Industrial Companies

**05.05.2021** | HUBER offers complete and tailor-made solutions from a single source also in the sector of industrial wastewater and residue treatment. A new informative video shows how HUBER can support industrial companies in a variety of industries with their specific wastewater problems - in the manufacturing sector as well as in recycling industries. Get inspired and informed too by our short trailer on YouTube!



## New HUBER Partner in Denmark - AQUAGAIN – Folding Smed A/S

**21.12.2020** | After many years the sales-representative-agreement for DENMARK with KRÜGER A/S is expiring on 31.12.2020 by mutual agreement. We want to thank Krüger for the good and fair cooperation over all these years.



## Video: Complete wastewater treatment at the Øygarden wastewater treatment plant in Norway

**17.09.2020** | An impressive large-scale HUBER project in Norway recently went into operation: In Øygarden, one of the most modern wastewater treatment plants in the country was built - with innovative and optimally matched HUBER technology. Watch the following video to get an impression of the entire purification process at this remarkable wastewater treatment plant.



## Project Newsletter: Recent Holistic concepts for thermal sewage sludge utilization

**05.08.2020** | With the sludge2energy process, a secured and energy self-sufficient thermal utilization of the generated sewage sludge quantities can be ensured permanently. The process is based on the combination of a sludge dryer and subsequent combustion in a fluidized bed furnace. Read about recent projects of sludge2energy GmbH with effective and future-oriented concepts for solving the sewage sludge disposal emergency in the newsletter below.



## sludge2energy GmbH and Straubing shape the future of sewage sludge in Bavaria

**13.07.2020** | The citizens' decision 2019 was the starting signal for the mono sewage sludge incineration project in Straubing. On 9 July, the contract for the process engineering of the plant was awarded to the Berching-based company sludge2energy GmbH, in consortium with HUBER SE and WTE.



## HUBER extends its range of coarse screen systems with the HUBER Grab Screen TrashLift

**10.06.2020** | Whether large debris, large-volume flotsam or suddenly occurring heavy rainfalls, the HUBER TrashLift protects your sewage treatment plant. The fully automated system is really easy to operate. Discover it for yourself!



## IFAT 2020 is canceled—next IFAT: May 30 to June 3, 2022

**24.04.2020** | After intensive discussions with industry associations, partners and many exhibitors from all segments of IFAT, the fair was now canceled with a heavy heart, after it has already been postponed from May to September. The next IFAT will now take place from May 30 to June 3, 2022.



## To Our Clients, Business Partners and Friends of HUBER SE

**19.03.2020** | In this unprecedented situation as COVID-19 continues to spread around the world, the safety of our employees, their families, our clients and business partners is a top priority.



## IFAT 2020 postponed - new date 7 to 11 September 2020

**16.03.2020** | Like many other events, the "IFAT" trade fair in Munich cannot take place from 4 to 8 May as planned due to the increasing spread of the coronavirus.



## HUBER USA – New Headquarters and New Capabilities

**05.03.2020** | HUBER has been present on the US market since the 1980s. The steadily increasing order intake and legal restrictions motivated HUBER to expand its facilities in the USA. Recently, the American colleagues moved into the new offices and production in Denver, NC.



## HUBER SE receives order for world's largest solar sludge drying plant

**02.12.2019** | A huge new sewage treatment plant for a treatment capacity of 5 million m<sup>3</sup> per day is currently under construction in Egypt. The treated water will be used for the irrigation of agricultural land on the Sinai Peninsula. A total of 128 HUBER Sludge Turner SOLSTICE® units will ensure the reliable drying of the approximately 475,000 t dewatered sludge generated annually.



## Successful expert forum on sewage sludge utilisation

**17.10.2019** | In cooperation with the two parent companies WTE and HUBER SE, sludge2energy GmbH organised for the first time an expert forum on sewage sludge utilisation in Northern Germany on October 1, 2019.



## HUBER organises 1st HUBER Milk Day at dairy company Jäger

**25.09.2019** | HUBER SE recently organised the 1st HUBER Milk Day in cooperation with the dairy company Jäger GmbH. Nearly 50 representatives from the dairy industry came to inform themselves about the subject wastewater directly at Milchwerk Jäger GmbH at Haag near Munich.



## "Sewage Sludge Day" at HUBER

**26.07.2019** | Scientists, planners and plant operators met to discuss the challenges of sewage sludge disposal on 23 July 2019 at an expert forum organised by HUBER SE. More than 300 guests had come to inform themselves and listen to the excellent presentations of the experts that both provided an overview of the legal framework and showed practical solutions.



## 1000 sewage treatment plants with a HUBER Service and Maintenance Contract in Germany

**08.04.2019** | It was just on April 1 that we could celebrate the signing of the 1000th Service and Maintenance Contract with a sewage treatment plant in Germany! The plant is located in Jagstzell, a municipality in the Ostalbkreis, a district in the east of Baden-Württemberg.



## Groundbreaking Ceremony for HUBER Technology, Inc. North American Headquarters

18.03.2019 | HUBER Technology, Inc. began construction on a new facility which will serve as both the Headquarters and manufacturing center for the North American arm of the business. To be completed by the end of the year, the new facility at Charlotte metropolitan area in North Carolina will be able to house a growing staff as well as support a multi-million dollar manufacturing operation.



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