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- HUBER SE commissions one of the largest sewage sludge belt drying plants worldwide
- Sludge dewatering with the HUBER Screw Press Q-PRESS®
- HUBER SE receives order for world's largest solar sludge drying plant
- New TOTEX solution for Sludge Dewatering at Plymouth
- Digestate Screening for Plastics Removal
- Dynamic inline mixer for optimized sludge dewatering
- Solar HUBER dryer stops rising costs for sludge disposal
- Septic Sludge Management in Kota Bekasi (Indonesia)
- A HUBER Technology Wastewater Case Study at Cannock STW for Severn Trent Water
- From thin sludge to dry granulate – all from one source
- Digestate Plastics Removal on an AD site in Wiltshire
- New size of the inline sludge screening system sets new standards for throughput capacity
- Belt Dryer BT 8 in Nova Gorica, Slovenia
- Improvement to the digestion process for one of the largest inland sewage treatment works in the UK
- Q-PRESS® – The new HUBER Screw Press
- New safety system for the HUBER Sludge Turner SOLSTICE®
- Flexible Disc Thickener on WWTP Waging
- State of The Art Septage Station Handles Large Volumes Effectively
- Removal of plastics from digested food waste using STRAINPRESS® Sludgecleaners
- HUBER awarded contract to supply BT Sludge Dryer to largest WWTP on the Isle Of Man
- New HUBER Screw Press Q-PRESS® 620.2 for sludge dewatering: operational experience
- The new HUBER Disc Dryer RotaDry®
- HUBER Solar Sludge Dryer SRT – unique in variability of sludge feeding and removal
- Isle of Man: Successful start-up of a HUBER Belt Dryer BT 16
- Sewage sludge drying on STP Ingolstadt – a success story
- Largest solar sewage sludge drying site in Southern Germany fully equipped by HUBER
- HUBER Solar Active Dryers offer sustainable technology for maximum drying performance
- Innovative Approach on the HUBER STRAINPRESS®
- A Sludge Thickening Case Study: Anglian Water, Great Dunmow WRC
- STRAINPRESS® for sludge screening at Amsterdam: 3 years of successful operation
- Magilligan WwTW - A Wastewater Case Study
- HUBER's Sludge Screens Help SAWS Receiving Stations Handle Deliveries
- Research and development in the field of solar sludge drying
- Energy-efficient sewage sludge drying at Innsbruck with HUBER Belt Dryer BT
- Operationally reliable biogas production with the HUBER Sludgecleaner STRAINPRESS®
- HUBER's STRAINPRESS® Transforms Screening Process So Napa Sanitation District Can Maximize FOG System
- San Diego Experienced Benefits Beyond Contaminant Reduction
- Innovative control system for HUBER Belt Dryer BT
- Solar dryers are in demand worldwide even for big and medium-sized wastewater treatment plants
- Solar sewage sludge drying – a reasonable solution if based on intelligent and sustainable design
- HUBER installs its first combined solar and regenerative sewage sludge drying project
- HUBER Septic Sludge Treatment in Kuching/Sarawak
- Huber Screenings and Sludge Treatment Equipment in Northern Ireland
- Efficient Sludge Treatment at Small Plants
- ROTAMAT® Disc Thickeners RoS 2S for Small Treatment Plants
- Well Received Septic Sludge in Finland
- Use of Heat from Biogas Cogeneration for Sludge Drying
- HUBER's Screw Press Helps Cardston WWTP Make Positive Impact on Community

Winkelstrasse 12
CH-6048 Horw

Telefon +41 (0)41 349 68 68
Telefax +41 (0)41 349 68 78

E-mail: info@picatech.ch
www.picatech.ch

MWST Nr. 156 391
