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HUBER Technology, Inc. · Denver, NC



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Screens

- The HUBER ROTAMAT® family proven technology for large projects
- Multi-Rake Bar Screen 2.0: the HUBER RakeMax® CF, an all-rounder with powerful hydraulics
- HUBER TrashMax® Provides 100-year Flood Protection in Houston
- HUBER expands activities in the field of water extraction: clean water through innovative system solutions for seawater and river water extraction
- Two new HUBER Rotary Drum Fine Screens ROTAMAT® Ro2 2600 XL for Salzburg-Siggerwiesen WWTP
- HUBER Multi-Rake Bar Screen RakeMax® CF: An innovative screen system convinces in practice
- An award winning design wastewater case study at Westnewton WwTW
- Unique innovation from the market leader: HUBER Detection System Safety Vision
- HUBER is pleased to announce the selection of its equipment for the La Crosse 2021 Wastewater Treatment Facility Upgrades
- Implementation of economically efficient septic tank systems in the range of 10,000 to 20,000 p.e. Changing from aerobic to anaerobic sludge stabilisation
- The HUBER Multi-Rake Bar Screen RakeMax® a success story with more than 3000 installed machines
- Up to 400 million litre capacity: HUBER successfully commissions 18 RakeMax® screens in the Madrid-Butarque stormwater retention basin
- Major order: 12 HUBER Multi-Rake Bar Screens RakeMax® for Vienna
- HUBER combines proven RakeMax® with center flow screen
- Your risk free supplier for CSO/Stormwater screening applications
- HUBER extends its range of coarse screen systems with the HUBER Grab Screen TrashLift
- A Wastewater Screening and Screenings Processing Solution Case Study at Kinmel Bay STW
- Success in the South West for HUBER Technology
- Charfield STW Case Study: Inlet Screen Replacement Project
- When big ROTAMAT® Ro5 machines find their place
- Refurbishment project: regional STP Linz-Asten
- HUBER Technology at Inlet Works Awareness Day, Runcorn
- A Wastewater Screening and Screenings Processing Case Study at WWTP Hull (Saltend)
- Case Study: Improvement of the Maer Lane STW Inlet Works
- HUBER Drum Screen LIQUID innovative overall process succeeds in Norway
- HUBER's EscaMax® Gives Greenville a Clean Start at the Headworks
- Busy the mobile plants with HUBER Drum Screen LIQUID help in planning and operation
- Carbon removal with HUBER fine screening technology a success story
- Perforated Screen Technology Gives City of Clinton WWTP Programmable Performance
- Flawless operation and longevity make the RakeMax® Multiple Rake Screen invaluable to Guelph's Screening Process
- HUBER's Perforated Plate Fine Screen Brings STAR Power to Star Water and Sewer District
- Press Release: HUBER ROTAMAT® Ro3 Sludge Acceptance Screens for one of the UK's largest Wastewater Treatment Works
- HUBER Safety Vision increases the availability of machines
- Pulborough STW Inlet Screen Upgrade A Wastewater Case Study
- HUBER supplies a process system as replacement for the primary settling tank
- RoDisc® Rotary Mesh Screen: an innovative low-cost alternative
- A HUBER Technology Wastewater Screening Case Study: HUBER Coarse Screen TrashMax® heavy debris removal screens
- Meadowhead STW Wastewater Case Study

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- Excellent 84% separation results due to the consequent further development of the EscaMax® Belt Screen
- Milford Haven STW A Wastewater Case Study
- Phosphorus reduction with the HUBER RoDisc® Rotary Mesh Screen
- Three HUBER RakeMax® screens for STW Magdeburg / Gerwisch
- HUBER supplies the equipment for a major sewage treatment works in Berlin
- RakeMax®-hf combines the advantages of the wellproven RakeMax® and a bar rack with a very small inclination!
- Further developed ROTAMAT® Rotary Drum Fine Screen with increased hydraulic capacity: ROTAMAT® Perforated Plate Screen RPPS-Star
- Huber Technology upgrades the Inlet works at Duncrue Street, Belfast a Wastewater case Study
- RPPS screens protect biggest membrane STP in North America
- HUBER supplies the machines for the mechanical treatment stage of the worlds' largest wastewater treatment plant project
- HUBER RoDisc® Rotary Mesh Screen ready for the future
- Mechanical wastewater pre-treatment for membrane bioreactors
- 28 RoDisc® Rotary Mesh Screens to treat Asia Olympics wastewater
- ROTAMAT® Membrane Screen RoMem
- Perforated Band Screens EscaMax® for Anglian Water
- Great HUBER Bar Screens and Wash-Presses in Dublin
- Twelve 2.6 diameter Ro 1 screens in China's boom town

HUBER Technology, Inc. 1009 Airlie Parkway

Denver, NC 28037 Fax: (704) 949-1020

huber@hhusa.net

Phone: (704) 949-1010

http://www.huber-technology.com

A member of the HUBER Group