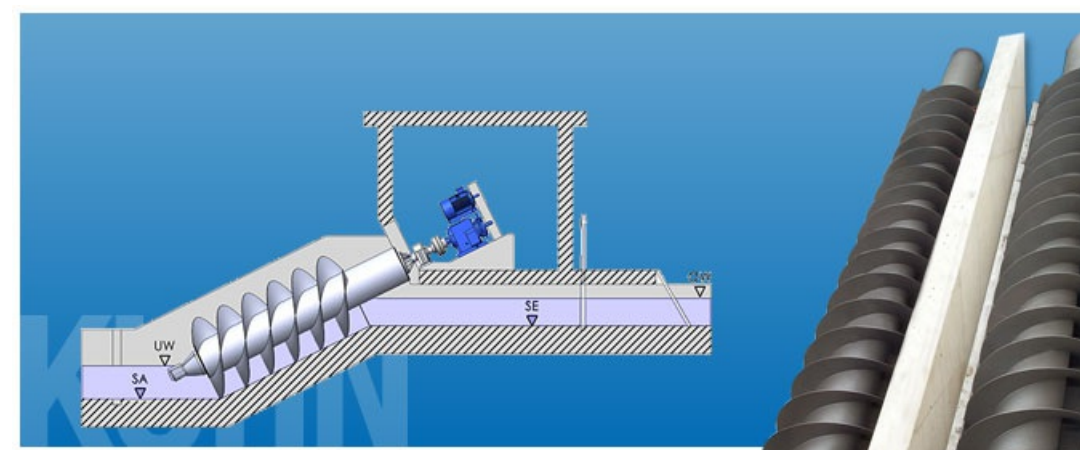


KUHN GmbH

POINT (9.4315889 49.6010792)

Since almost 90 years KUHN GmbH deals with equipment and machines for use and treatment of water. By a clear focus on water, the company is a very experienced and competent partner for customers around the world. Screw pumps, screens and sieves are used for the mechanical cleaning of water in waste water treatment plants with great success. But also products for the transportation and treatment of screenings and grit belong to the scope of the company. The development of new solutions and processes is driven continuously. Here, the recovery of heat from waste water and the use of water power currently have the highest priority. "We have established ourselves as the German market leader in the field of screw pumps. By extension of this product for heat recovery and power generation we are technologically in the lead", says the managing partner of the company, Michael Kuhn. An important guarantee for the company's success is the fact that the company is working not only with the machine technology itself, but also with the management and control systems. Special attention is also given to efficient, durable and reliable machines. Through consistent use of high quality materials and intelligent technology we maintain the quality of our often patented products always at the highest level. As a family owned company, we see ourselves as an independent partner of our customers. Thus we are a sought-after specialist in wastewater treatment and can be very responsive to the wishes and demands of the market. This is highly appreciated by many customers at home and abroad, and confirmed many times.



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Leistungsbeschreibung 1

Wärmenutzung aus Abwasser mit der Hybridschnecke.

Leistungsbeschreibung 2

Stromerzeugung durch Wasserkraftschnecken.

Leistungsbeschreibung 3

Abfallverminderung durch Verdichtung von Rechengut aus kommunalen Kläranlagen.

Referenzprojekt 1

Hybridschncke: KLA Wertheim am Main

Referenzprojekt 2

Wasserkraft: Wasserkraftschnecke Lunz am See, Österreich

Referenzprojekt 3

Rechengutbehandlung Kläranlage Göttingen.

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