Innovations for clean water

ATB WATER – Mission and facts

#greentec #water #waterreuse #safetheplanet #nomicroplastic #cNES (combined Natural Engineered Systems) #waterfarming #irrigation #climatechange #smartcity #sbr #sewagetreatment

WHY?

Our vision is a world with clean water.

HOW?

We create user-friendly products with innovative, de-technical solutions for the water and wastewater industry that can be used worldwide.

WHAT?

Sewage treatment technology / central and decentral, on the country, on the country side without any canal connection. In cities to relieve canal systems and municipal sewage treatment plants. For outdoor residential buildings.
For food processing companies such as the beverage industry, milk or meat processing or in the tourism industry. Solutions from purification to re-use of wastewater. Technical or natural. – For example for irrigation in agriculture.

Even in cities, we ensure a good climate with near-natural and smart solutions!

Our climate change: wastewater becomes a cool urban climate.

AWARDED

Greentec Award 2014 / Grand Prize for Medium-sized Businesses 2007 / Entrepreneur of the Year – Finalist 2005 and 2006 / „Potential Innovation“ 2004 / Innovation Award „Market Visions OWL“ 2003 / Founder Champion 2002 in NRW / Environmental Award 1999 Meckl. Vorp. / Environmental Award 2001 in Austria „Ecodesign und Product-innovation“.

ATB-TEAM – OUR VALUES:

Listen to the customer. Develop simple ideas. Avoid red tape. Be fair. Share your knowledge. Be helpful. Inspire the customers.
Think environment!

BACK

- Founded in 1999 by Dagobert and Markus Baumann / based in North Rhine-Westphalia, Germany / first production in private garage
- Successful model: with the AQUAMAX® to the “Gamechanger”

TODAY

- ATB WATER, technology / BBW, tanks made of concrete precast elements / B&N, maintenance and service
- Germany / branches in Belgium, France & Romania / worldwide
- More than 100 people work for us
- More than 300,000 people worldwide use our systems

PRODUCTS

- Small sewage treatment plants, sewage treatment plants for domestic and special wastewater up to approx. 300 m^3/d
- Equipment for sewage treatment plants: Aeration, mixing and decanting / up to approx. 70kW / domestic and industrial wastewater
- SEWTREE as a solution for surface, grey and wastewater in cities / Urban climate / Air pollution control / Smartcity

Next time when you wash your hands or flush the toilet, we would like you to think about ATB.