Press Release

Wolfsberg, August 2019

With High-tech for Water Treatment

At this year's Aquatech Amsterdam, UV-Technik Speziallampen GmbH will be presenting pioneering UV components for sustainable environmental protection.

UV-Technik Speziallampen GmbH, with its **UV components for water disinfection**, supplies specialists all over the world whose systems are successfully used for the treatment of drinking water, ballast water and swimming pool water. At Aquatech Amsterdam, the UV specialist is showing not only established products but also a range of new developments.

In addition to **UVC LEDs, medium-pressure lamps and ballasts,** the focus will be above all on the new, innovative, Touch Panel Controllers.

Brand new: the SmartTouch panel controller. Every UV system is only as smart as its system control. SmartTouch panel solutions with individual software integrates all UV components into one unit. All system parameters and status messages are displayed clearly. All operating conditions can be recorded at any time at a glance.

In conjunction with the UVC lamps, digital sensors and ballasts of UV-Technik Speziallampen GmbH, the system controller reacts independently to changing environmental conditions and regulates the

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Place of Business: Ilmenau

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UV system perfectly. Changes in water transmission or the loss of UV intensity are detected early, so that the ballast always works efficiently. This ensures the UV system always provides optimized UV irradiation for the disinfection process.

UV-Technik Speziallampen GmbH develops, manufactures and distributes **high-tech UV lamps, electronic ballasts and UV sensors**. The latter are unique in terms of their service life and even **suitable for use in explosion protective (ATEX) systems**.

Come and talk to us to find out more about the wide product range of UV-Technik Speziallampen GmbH. We are happy to find the best solution for your application with you.

Visit us at Aquatech Amsterdam, Hall 2, Stand 02.322.

About UV-Technik Speziallampen GmbH: Since 1991, the company has been the expert for customized UV components. From UV and IR lamps to electronic ballasts and UV sensors, UV-Technik Speziallampen GmbH offers a wide range of innovative products. Development, production and sales are based in Wolfsberg, Germany.

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