

Press Release

Ilmenau, May 2021

High-tech UV fighting viruses and bacteria

At this year's pro.vention in Erfurt, uv-technik Speziallampen GmbH is presenting pioneering UV components for extensive protection against viruses and infection.

uv-technik Speziallampen GmbH supplies disinfection specialists all over the world with its UV components. They manufacture **powerful UV lamps which are precisely designed for a specific application**. For example to disinfect air and surfaces in order to successfully inactivate bacteria and viruses. In addition, the UV system components are used in systems for the treatment of drinking water, ultrapure water or waste water.

The UV specialist will be presenting its broad portfolio at pro.vention in Erfurt providing advice and information in relation to possible new and established areas of various applications.

In addition to UVC disinfection lamps optimized for ventilation, the focus is on the electronic power supplies and above all, optimisation of component design. In this context, they adapt their **UV lamps in air and water laboratories exactly to customer needs. This is then checked with**

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the client to ensure the correct performance level is achieved or exceeded. This means that the UV system always provides the exact amount of UV radiation that is required for efficient completion of the disinfection process.

uv-technik Speziallampen GmbH develops, manufactures and sells high-tech UV lamps, electronic power supplies and UV sensors.

Benefit from our many years of experience in the field of air, surface and water treatment. Find out more about the wide range of uv-technik Speziallampen GmbH products. We would be happy to work with you to find the best solution for your application.

Visit us at pro.vention, booth 1-209.

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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 Ilmenau, Germany.

About Hönle Group: In addition to the parent company UV systems specialist Dr. Hönle AG (UV / UV-LED units and systems, professional lighting technology), the Hönle Group comprises sheet-fed offset specialist Eltosch Grafix (UV/LED-UV/IR/hot air dryers and peripheral units, e.g. ink fixation and powder systems), the UV specialist for web printing PrintConcept, Technigraf (LED-UV/UV conveyor belt dryers and special plant engineering) as well as coating expert GEPA (coatings systems, equipment).

The company group's glass division consist of quartz glass expert Raesch (customized quartz glass components) and uv-technik Speziallampen (IR and UV lamp manufacturing, power supplies, sensors).

In the field Life Science Engineering Sterilsystems and UMEX develop UVC devices for air, water and surface disinfection.

Sun simulation systems are offered by the mother company Hönle (UV systems for industrial applications) as well as by Luminez (microwave-excited sulfur lamps for plant breeding).

A further subsidiary is the specialist for industrial adhesives Panacol.

The German based Hönle Group owns local subsidiaries in China, France, UK and the USA as well as a sales office in Italy. The company group has an extensive worldwide network of experienced sales and service partners.