

Potable Water Disinfection Evoqua

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Our UV Disinfection for Drinking Water ... - atg Evoqua
With independent 3 rd party validated performance, UV disinfection is an accepted and widely used method for both the primary disinfection products of potable drinking water (followed by residual chlorine dosing) or as a secondary disinfection to provide a barrier against chlorine-resistant microorganisms such as Cryptosporidium and Giardia.

Disinfection for Distribution Processes - Evoqua
As a strict requirement of drinking water regulations worldwide, the validated range of UV systems from atg Evoqua are guaranteed to provide protection against a range of micro-organisms such as Cryptosporidium, Giardia and Adenovirus. As the leading and most complex independent validation test standard available worldwide, all drinking water systems are tested in accordance with US EPA ...

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UV Disinfection - WaterPro
With 35 years of passion and expertise in water treatment, Evoqua ATG UV are industry experts in environmentally friendly, chemical-free UV disinfection. The systems are highly efficient, easy to maintain and the flexible design accommodates new installations or retro-fit solutions.

Evoqua acquires ATG UV | WaterWorld

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Several novel approaches are being utilized for cooling water systems, including the use of reclaimed or wastewater for cooling in an attempt to reduce the use of potable water. The selection of filtration products that minimize backwash water loss is critical; as a result high efficiency media filters such as the Vortisand® Systems with Cross-Flow Microsand Filtration are specified for the ...

High Efficiency Filtration & UV Disinfection - Critical in ... Northumbrian Water is set to begin using an innovative ultraviolet light disinfection process to clean drinking water at one of its large water treatment works for the first time. A successful £150,000 trial of the bespoke ultraviolet technology is currently underway at the company's Mosswood Water Treatment Works, located on the borders of Durham and Northumberland.

WaterPro

Evoqua Water Technologies is a leading provider of mission critical water treatment solutions, offering services, systems and technologies to support its customers' full water lifecycle needs. Evoqua Water Technologies has worked to protect water, the environment and its employees for more than 100 years, earning a reputation for quality, safety and reliability around the world.

atg Evoqua provides water disinfection solutions in ...

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Disinfection & Chemical Dosing

ATG deliver world-leading medium pressure and ultra-high output, low-pressure amalgam UV disinfection systems for drinking water and turn-key packaged plants for potable drinking water. With independent third-party validated performance, UV disinfection is an accepted and widely used method for the primary disinfection products of potable drinking water.

Evoqua Municipal - Drinking Water, Wastewater, Reuse ...

Chemical Dosing & Disinfection Combined Heat & Power (CHP) Coatings (tanks, pipes etc) Compressors & Blowers Concrete - Insitu Concrete - Precast Control Systems & Automation Conveyors Corrosion Control Decanters Dewatering Digester Dewatering Liquor Treatment Disinfection & Chemical Dosing

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Enaqua's ultraviolet (UV) disinfection systems hold the industry's lowest Operation & Maintenance (O&M) costs. Peace of mind 24/7 support Customers who use ENAQUA's safe water solutions will not only save man hours and operational costs.

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Potable Water Disinfection Evoqua

Today's water purification challenges are greater than ever due to complex contaminants, aging infrastructure and funding constraints. With the demand for cleaner drinking water increasing, Water utilities require effective disinfection treatment to protect drinking water against pathogens, viruses, and parasites such as cryptosporidium and giardia.

Disinfection for Process Water - evoqua.com

A chlorine dose too high may cause taste and odor problems, distribution pipe degradation, unnecessary disinfection byproducts, and health problems. Evoqua Water Technologies provides products, systems and solutions to meet regulatory compliance and ensure safe, reliable drinking water.

Potable Water Disinfection Evoqua - s2.kora.com

James Leigh, Regional Disinfection Lead at atg Evoqua explains how the company developed a product to meet a specific need. Irish Water is carrying out a major disinfection programme at water treatment plants which will help to safeguard water supplies and improve the quality of drinking water for homes and businesses throughout the Republic of Ireland.

Northumbrian Water uses innovative UV light disinfection ...

Evoqua launches compact chlorine alternative for water disinfection . 20-07-2018. Evoqua Water Technologies' (NYSE:AQUA) Products Division recently launched of the OSEC® L Hypochlorite Generation System, an innovative water disinfection system that creates sodium hypochlorite on-site and on-demand in June.

Advantages of UV Disinfection of Drinking Water | atg Evoqua

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Enaqua

DEPOLOX® 700 M - Drinking Water Application The DEPOLOX® 700 M analyzer is designed for measurement and limited control tasks in the

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drinking and process water industry. The analyzer can incorporate up to six well proven measurement parameters: free chlorine, total chlorine, pH, oxidation reduction potential, conductivity and temperature.

Evoqua Water Technologies Launches Compact Chlorine ...

PITTSBURGH & WIGAN, UK, MAY 30, 2019 -- Evoqua Water Technologies (NYSE: AQUA), an industry leader in mission critical water treatment solutions, today announced it has acquired privately held ATG UV Technology Limited (ATG UV), a leading manufacturer of ultraviolet (UV) light disinfection systems used in a wide range of municipal, aquatics and industrial applications.

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