

**Aqwise @ IFAT 2014 Munich Trade Fair and Exhibition –
Presenting new technological developments, business updates and showcasing
global success stories**

Munich, Germany – IFAT Trade Fair – May 5-9, 2014

Aqwise – Hall A2, Stand 413

[Aqwise](http://www.aqwise.com) – a leading provider of advanced and innovative water and wastewater treatment solutions, will present new technological developments and business progress during the IFAT 2014 Trade Fair and Exhibition in Munich, Germany during May 5-9.

The company's innovative technology portfolio include aerobic water and wastewater treatment solutions (the AGAR[®] MBBR and IFAS processes), as well as anaerobic industrial wastewater treatment (the DACS[®] process). The various solutions provide municipal and industrial clients with extensive biological nutrient removal (BNR) capabilities, as well as treatment of high-strength waste streams, allowing water reuse and energy generation, while meeting the required regulations.

Aqwise extends its broad global presence and opens an office in New Delhi, India. The Indian office will spearhead the company's activity in Asia Pacific, focusing on the emerging Indian market. Aqwise has been very active in India in the last few years, and recently launched a major project utilizing its technology for the city of Agra, home of the famous Taj Mahal. Through this innovative project, one of the largest MBBR implementations worldwide, two million inhabitants are provided with access to clean and safe potable water.

Additionally, in the drinking water segment, Aqwise inaugurated and is operating the first biological ground water treatment facility in Israel, removing Nitrates from well water without any brine residue.

In the industrial sector, Aqwise marks a successful entry into the tannery industry, as well as continuous work with tier-one clients in the Food & Beverage, Pulp & Paper and Pharmaceutical industries, implementing both aerobic and anaerobic solutions.

All in all, the Aqwise solutions enable clients with retrofit, reuse and recycling of existing equipment, infrastructure and resources – primarily water and energy – and provide an excellent Return on Investment. Aqwise technology is successfully deployed worldwide in hundreds of installations, ranging across over 35 countries.

During the IFAT 2014 Munich Trade Fair and Exhibition, Aqwise, will host visitors from around the world and will hold a professional seminar for partners and distributors.



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Further information about Aqwise is available at: www.aqwise.com

About Aqwise

Aqwise is a global industry leader in the development and implementation of innovative water and wastewater treatment solutions. Aqwise's innovative, field proven technology reduces BOD levels and increases nutrient removal capabilities.

Aqwise offers both aerobic and anaerobic solutions for a diverse range of industrial and municipal needs and delivers integrated, tailor-made solutions for both new and existing plants – from small scale compact units to large scale facilities.

With hundreds of water and wastewater treatment plants successfully implemented worldwide, Aqwise project deployment methodology and wide range of services are designed to meet global clients' priorities and operational needs.

The company is headquartered in Israel and has regional offices, subsidiaries and commercial representation in Latin America, North America, Europe, Russia, the Middle East and Asia Pacific.

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