



Category: Water quality analyzers and controllers.

Sub Category: Industrial, Municipal and private pools.

www.blueitechnologies.com

Company profile

Headquartered near Tel Aviv, Israel, Blue I Technologies is a privately-owned company, operating since 2003. Blue I patented technologies provide innovative water quality analyzers and controllers for industrial and municipal applications as well as for public and private swimming pools.

Combining in-depth technological expertise with extensive hands-on field experience, Blue I successfully handles challenges that others fail to solve. Our products offer complete analysis and control while ensuring low maintenance and costs.

Date of establishment: 2003

No. of employees: 29

Background on the company

Blue I started offering products to the public swimming pools market in 2004.

During 2005 - 2006 the company introduced a new line of patented colorimeters and multi-parameter amperometric analyzers for industrial applications.

In 2007, Blue I has launched the Prizma, a revolutionary electro-optic technology for water quality analysis and control, which provides chemical monitoring and balancing in private pools.

Throughout 2008, Blue I has developed a unique, patent pending, water quality analyzer for distributed water networks, utilizing amperometric technology with a "sleep mode" function to achieve low power consumption and minimal maintenance periods.

Examples of past projects

Blue I's products are successfully operating worldwide in various water analysis and control applications. Among Blue I's clients are Coca Cola Israel, Total, GE Europe, Nestle South Africa, Nalco, Euro Disney, Israeli Refineries, Israel Electric Company, variety of municipalities including the Eastern Suburbs of Paris, France and thousands of public and private swimming pools, including the Olympic swimming pool in Beijing.

Technology & product(s)

Blue I Water Technologies designs and manufactures water quality analyzers and controllers. Blue I's pioneering and patented analyzers and controllers enable reliable and cost-effective water quality solutions.

Industrial water treatment product line

- HydroGuard 702 - an online, patented, colorimeter technology providing superior performance, multi parameter measurements and reduced Total Cost of Ownership (TCO).
- HydroGuard 602 - an online, amperometric technology providing versatile multi parameter measurements

Private and public pools product line

- Prizma - a reliable, patented, electro-optic technology for private pools providing chemical monitoring and balancing while ensuring environmental and personal safety
- HydroGuard 302 - an online, patented, colorimeter technology for public pools providing a reliable and cost effective chemical monitoring as well as balancing while ensuring environmental and personal safety

Standalone, battery operated analyzers for Distributed Water Networks

A unique, patent pending, water quality analyzer for distributed water networks, providing continuous monitoring of free chlorine, pH, and ORP in distributed locations, without electrical connection.

Objectives / Target companies

Distributors and Integrators providing water quality analysis and control solutions worldwide.