



Jetalon Solutions, Inc.

Next Generation Fluid Metrology

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**JETALON PRESENTS GS-88-VHP® MONITOR AT ISPE CONFERENCE IN
WASHINGTON, DC**

Novel method for monitoring Vapor Hydrogen Peroxide concentration

Pleasant Hill, CA – April 10, 2010 Jetalon Solutions, Inc., a market leader in liquid chemical monitor and control systems, is presenting their GS-88-VHP® Vapor Hydrogen Peroxide Monitor at the International Society for Pharmaceutical Engineering (ISPE) Conference in Washington, DC, June 7-10, 2010. Chris Wacinski, the Director of Engineering at Jetalon Solutions, is the presenter.

The conference features ISPE's North American launch of their **Good Automated Manufacturing Practice (GAMP)** Guide.

“The ISPE Conference focus on improving automated manufacturing practice to realize built-in quality is an ideal forum for us to show the attendees what our product can do for them,” says Wacinski. “They are there to hear about automating quality control, and GS-88-VSP® is a game-changing tool for measuring process control in-situ. They'll be very excited by the fact that GS-88-VSP® evaluates sterilization chemicals in-line, in real time.”

GS-88-VHP® uses Dew Point Refractometry© to provide real-time measurement of vapor hydrogen peroxide (VHP) concentration, dew point, temperature and μ condensation of VHP condensate. Jetalon Solutions is the sole owner of this unique technology.



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Jetalon's GS-88-VSP® monitor will also be presented at the ISPE Conference in Brussels, Belgium, in September 20, 2010 by Ron Chiarello, President and CEO of Jetalon Solutions. This expands the awareness of GS-88-VSP® in the European pharmaceutical manufacturing markets.

About Jetalon Solutions, Inc. Founded in 2002, Jetalon Solutions produces next generation fluid metrology analysis systems for the most demanding manufacturing applications. Based on breakthrough technology, our miniaturized sensors offer extremely high resolution, complete process transparency and measurements in fractions of a second.

Jetalon Solutions is headquartered in Pleasant Hill, CA.

About ISPE ISPE, the International Society for Pharmaceutical Engineering, is the world's largest not-for-profit association dedicated to educating and advancing pharmaceutical manufacturing professionals and their industry. Founded in 1980, today ISPE serves 25,000 members in 90 countries.

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