



Online Tip: process-worldwide.com/achema

Magazine
Online
Events
Services

No. 3 · June 2012
Volume 14

www.process-worldwide.com

PRO·CESS

WORLDWIDE

ACHEMA 2012

Optimistic Outlook
for the Mega-Event

Asset Management

How to Increase
Plant Reliability

Process Technology

10 Trends You
Should Know



Prof. Dr. Kurt Wagemann

CEO of Dechema: "The chemicals industry will in future play an even greater role in the complete concert of all the industries."



Automation With Valve Terminals

A Smart Way to Save Money

ACHEMA 2012

Clean Room Technology

Trelleborg Invests in Swiss Clean Room Production

STUTTGART/GERMANY (DST)

- Trelleborg Sealing Solutions Silcotech invests around 10 million Swiss Francs (around US\$ 11 million) in a Life Science Products manufacturing site at Stein am Rhein (Switzerland), where the company took over Silcotech, a firm specialised in liquid silicone products for clean room technology. The company reacts thereby to a recent rising demand for clean room technology from pharmaceutical and life science industry, Trelleborg stated.

"These expanded capacities will provide the basis for future orders from Trelleborg's global sales activities," noted Matthias Jakob, CEO of Trelleborg Sealing Solutions Silcotech. According to him, the acquisition by Trelleborg has opened new possibilities for Silcotech. Most of the added



Picture: Trelleborg

Swiss Silcotech has become a Trelleborg subsidiary in 2011. It is one of the leading producers of liquid silicone in Europe.

capacity will be used for the production of clean room components: A new three storey production building with an on-site Class ISO 7 (10 000 particle < 0.1

µm) as well as an ISO Class 8 clean room will be build at the Silcotech facility. Construction works are expected to be completed in 2013.

New Site

BASF Relocates Production

LUDWIGSHAFEN/GERMANY (DST)

- BASF will transfer the production of the pharmaceutical excipient Kolliphor TPGS from Kankakee, Illinois, to its German facility Minden, where production is expected to start in 2013. The goal is to reduce the complexity of both manufacturing sites. BASF's pharmaceutical product Kolliphor TPGS can enhance the bioavailability of poorly soluble active substances. "The relocation creates a more centralized production facility, reduces complexity in the production setup, and provides room for future expansion," explains Dr. Thorsten Schmeller, Head of Global Marketing at BASF's Pharma Ingredients & Services branch.

Where Innovation Flows.

Meet the Most Powerful Pump in Dangerous Chemical-Handling

VISIT US AT HALL 8.0 / Booth L79

Don't let the strain of containing your dangerous chemicals weigh you down. Invest in Wilden's **Advanced™** AODD Series Pump, the proven powerhouse in chemical safety.

- Bolted design improves leak resistance
- Full Stroke PTFE Integral Piston Diaphragms for superior product containment
- ATEX-certified for use in the most dangerous chemical-handling applications

ACHEMA

June 18th - 22nd, 2012
Frankfurt, Germany

WILDEN®

Part of Pump Solutions Group

A DOVER COMPANY

22069 Van Buren Street
Grand Terrace, CA 92313-5607
USA
O: +1 (909) 422-1730
F: +1 (909) 783-3440
www.wildenpump.com