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Sight Glass Applications Covered in New On-Line Engineering "Webinar" from L.J. Star



For high resolution image:

www.ljstar.com/images/webinar.jpg

Twinsburg, Ohio, May 1, 2008 --- Today L.J. Star announced the release of an on-line engineering tutorial on sight glass technology as it applies to chemical processing and pharmaceutical processing.

The free webinar begins with an overview of the essential aspects of glass, noting the various formulations used in chemical, food and pharmaceutical process observation equipment. Concentrating on sight glass selection, installation, and proper maintenance, the webinar explains how to safely and effectively use sight glasses in process applications ranging from standard lines to exceptionally demanding applications with high temperature, high pressure, and sanitary requirements.

The "Science of Sight Glass Observation" webinar also explains the technology behind prestressed borosilicate sight glasses. It explains how these metal/glass discs are manufactured and how the powerful compressive force on the glass element changes its nature and capabilities.

The sight glass webinar may be viewed from the L.J. Star website at www.ljstar.com/pubs/13.htm. For additional information, contact L.J. Star Incorporated, P.O. Box 1116, Twinsburg, OH 44087. Phone: 330-405-3040. Fax: 330-405-3070. Email: view@ljstar.com. Or visit our web site: www.ljstar.com.

About L.J. Star

L.J. Star Incorporated provides an extensive line of process observation equipment -- sight glasses, lights, sanitary fittings, and level gage instrumentation. Product lines include Metaglas® Safety Sight Windows, Lumiglas® Explosion Proof Lights and Cameras, Visual Flow Indicators, Sight Ports, Sanitary Clamps, Magnetic Level Gages and Gage Glass. Metaglas is the #1 selling fused sight glass, proven in thousands of installations around the world. Unlike some other sight glasses, it meets stringent DIN 7079 and DIN 7080 quality standards, and it is approved for USP Type I use. For additional information, or to request third-party documentation of standards compliance and product performance claims, contact L.J. Star Incorporated, P.O. Box 1116, Twinsburg, OH 44087. Phone: 330-405-3040. Fax: 330-405-3070. Email: view@ljstar.com. Website: www.ljstar.com.