

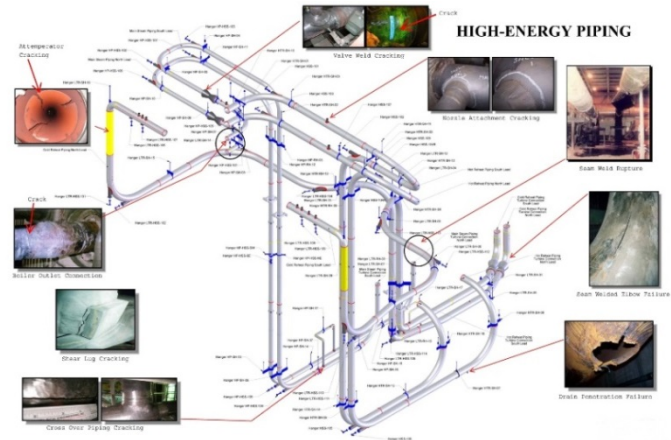
COMPLIMENTARY WEBINAR

High Energy Piping - Avoid Cracking Under Pressure

10 AM EST on December 19, 2014

Presenter: Pamela Hamblin - Director of Development & Operations 4-SYTE Systems
Thielsch Engineering, Inc.

As high energy piping systems age, the risk of piping failure increases. Prolonged operation, particularly at elevated temperatures, results in metallurgical degradation increasing the potential for cracking and crack propagation until a final failure stage is reached by the component. As a result, power plant operators have become progressively aware of the importance of condition assessments for high-energy piping systems. The industry standard “cookie cutter” approach is not a suitable solution to maintain the integrity of high energy piping systems in today’s competitive market.



Global Risk Consultants in cooperation with Thielsch Engineering will be hosting this one hour webinar at 10 AM EST, on December 19, 2014. Registration is free. The webinar will examine a unit specific strategic approach to piping management including the following considerations:

- Design
- Inspection
- Modification
- Operation
- Repair
- Replacement

This comprehensive approach has resulted in avoiding both catastrophic and leak type failures for plants utilizing the strategy. Implementing a unit specific, targeted plan enables utility owners and operators to succeed in today’s competitive market by increasing the unit’s reliability and availability without sacrificing operational or environmental safety.

Space is limited - reserve your Webinar seat now at: <https://www3.gotomeeting.com/register/441007742>

For more information about this webinar contact your GRC representative.

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Thielsch Engineering, Inc. has more than 30 years of advanced engineering experience and provides extensive services to more than 150 power plants each year. For more information, go to <http://www.thielsch.com/>.