



Program

**ex**perience  
13-14 SEPTEMBER 2018  
days

LESER KONTOR | HAMBURG

**LESER**

The-Safety-Valve.com

# Welcome to Hamburg

Thursday **September 13<sup>th</sup>**

## HOHENWESTEDT FACTORY TOUR

**for all | optional**

Early arrivers can book the Factory tour in Hohenwestedt. Get to know our recently extended production facility which is probably the most modern safety valve production around the globe. Busses will leave LESER Kontor in Hamburg at 11.00 am (back in Hamburg around 05.30 pm). Lunch packages will be provided in the bus.

**11.00 am - 05.30 pm**

## HAMBURG SIGHTSEEING TOUR

**for all | optional**

The NY Times recently chose Hamburg as one of the Top 10 places to be. Use this unique opportunity for a guided Hamburg tour. It will include the city's new landmark „Elbphilharmonie“ where part of the G20 summit with all state leaders took place. Busses will leave LESER Kontor at 01.00 pm (back around 04.30 pm)

**01.00 pm - 04.30 pm**

## EVENING EVENT GALA DINNER

**for all**

A Festive Evening Event will be held at a historic site in the center of Hamburg: The **Museum für Hamburgische Geschichte** (Holstenwall 24, 20355 Hamburg). Sales Partners, Customers, Stakeholders and significant others are invited to a formal dinner. Be curious about the location as it is connected to the LESER history.

**07.00 pm - 11.00 pm**



# Factory Tour & Gala Dinner



# Program at a glance

Friday **September 14<sup>th</sup>**

**08.30 am - 09.15 am** Registration and Get together

**09.15 am - 09.30 am** Opening

## Plant Safety & Digitalization Main room – Ground Level

**09.30 am - 10.15 am**  
Plant safety:  
**An EPC's view**

**10.45 am - 11.30 am**  
Plant safety:  
**A safety valve manufacturer's view**

**11.45 am - 12.30 pm**  
Plant safety:  
**An end user's view**

**01.30 pm - 02.15 pm**  
Digitalization in process industry:  
**EPC's and end user's view**

## From Market to Product 2<sup>nd</sup> room

**09.30 am - 10.15 am**  
Worldwide Availability:  
**Approvals, AVLs and Global processes**

**10.45 am - 11.30 am**  
Rules + Regulations:  
**An outlook on ASME Sec. XIII**

**11.45 am - 12.30 pm**  
Design + Development:  
**Digital tools and physical validation**

**01.30 pm - 02.15 pm**  
Production + Assembly:  
**Fast deliveries and integrated quality**

## Safety Valve Technology 3<sup>rd</sup> room

**09.30 am - 10.15 am**  
Function + Tightness:  
**Increase of plant performance**

**10.45 am - 11.30 am**  
Products + Applications:  
**An overview about innovations and developments**

**01.30 pm - 02.15 pm**  
Aftermarket + Uptime:  
**Minimizing lifecycle costs**

## Safety Valve Testing & Applications Testlab and Chatroom

**09.30 am - 10.15 am**  
**Witness testing of LESER Safety Valves and watch LESER Safety Valves in different applications**

**10.45 am - 11.30 am**  
**Witness testing of LESER Safety Valves and watch LESER Safety Valves in different applications**

**11.45 am - 12.30 pm**  
**Witness testing of LESER Safety Valves and watch LESER Safety Valves in different applications**

**01.30 pm - 02.15 pm**  
**Witness testing of LESER Safety Valves and watch LESER Safety Valves in different applications**

## Tour LESER Kantor Ground Level

**09.30 am - 10.15 am**  
**Tour LESER Kantor**

**11.45 am - 12.30 pm**  
**Tour LESER Kantor**

**01.30 pm - 02.15 pm**  
**Tour LESER Kantor**

**02.30 pm - 03.30 pm** Panel discussion „Digitalization in process industry“



# Plant Safety & Digitalization

## PLANT SAFETY: AN EPC'S VIEW

**Sven Erhardt** (Linde AG, Lead Engineer Process- and Environmental Safety)  
Get to know more about how EPCs define safety, how they create HAZOP studies and what role safety plays for a major EPC company. This will be input for the technical specifications of the required components.

**09.30 am - 10.15 am | Main room - Ground Level**

## PLANT SAFETY: A SAFETY VALVE MANUFACTURER'S VIEW

**Bert Lindenberg** (LESER Division Manager Asia)  
**Andreas Caldonazzi** (LESER Product Manager)  
We will give an insight what is important for a safety valve manufacturer after receiving EPC's technical specification. How is sizing & selection done, how will the specification be checked and how will technical alternatives be evaluated? We will answer those questions and inform what else is important as a contribution to plant safety.

**10.45 am - 11.30 pm | Main room - Ground Level**

## PLANT SAFETY: AN END USER'S VIEW

**Osmar José Leite da Silva** (PETROBRAS, Operations, Exploration and Production Unit)  
An end user will discuss general requirements for plant safety from his point of view. In this session you will get an answer to questions like: what is an end user's philosophy when it comes to plant safety, in which revision cycles will operations be checked and what else is especially important to protect life and assets?

**11.45 am - 12.30 pm | Main room - Ground Level**

# Plant Safety & Digitalization

## DIGITALIZATION IN PROCESS INDUSTRY: EPC'S AND END USER'S VIEW

**Christoph Attila Kun** (BASF SE, Project Leader BASF 4.0 Project „Digital Asset Network“)  
**Carsten Stubenrauch** (Linde AG, Head of Section Plant Design)  
BASF and LINDE share their view on the influence of digitalization on their business. You will learn what different aspects are important to them. In both companies digital transformation plays a major role. Be excited about their views.

**01:30 pm - 02:15 pm | Main room - Ground Level**

## PANEL DISCUSSION: DIGITALIZATION IN PROCESS INDUSTRY

**Christoph Attila Kun** (BASF SE, Project Leader BASF 4.0 Project „Digital Asset Network“)  
**Carsten Stubenrauch** (Linde AG, Head of Section Plant Design)  
**Christian Schult** (LESER Head of Marketing)  
**Volker Kapune** (LESER Head of Information & Communication Technology)  
Experts from BASF, LINDE, LESER and other major players from process industry will discuss their view on digitalization and how they can support each other in the digital transformation.

**Moderation Panel discussion: Thomas Gellweiler** (LESER Board of Management)  
**02:30 pm - 03:30 pm | Main room - Ground Level**



# From Market to Product

## WORLDWIDE AVAILABILITY: APPROVALS, AVLS AND GLOBAL PROCESSES

**Dr. Joerg Sasse** (LESER Division Manager Europe)

**Steve Usina** (President LESER US)

**Nanda Gopal** (General Manager LESER Bahrain)

What does worldwide availability for a safety valve manufacturer mean? Learn more what is necessary to be accepted and recognized as a global acting company by major industry players and what benefit it will bring to you.

**09:30 am - 10:15 am | 2<sup>nd</sup> room**

## RULES + REGULATIONS: AN OUTLOOK ON ASME SEC. XIII

**Christoph Kuemmritz** (Project Manager LESER Technical Department)

**Bernd Joergensen** (Head of LESER Engineered Order Management)

Get an outlook on the new regulations of ASME Sec. XIII. What is the status quo, when will it be published and what are the next steps? Who is affected and what are the effects?

**10:45 am - 11:30 am | 2<sup>nd</sup> room**

## DESIGN + DEVELOPMENT: DIGITAL TOOLS AND PHYSICAL VALIDATION

**Joerg Roesler** (Head of LESER Technical Department)

**Thomas Raeder** (Head of LESER Research & Development)

Learn more about what is necessary to develop a safety valve. Get to know the processes, state-of-the-art development tools, necessary structures and physical validation.

**11:45 am - 12:30 pm | 2<sup>nd</sup> room**

## PRODUCTION + ASSEMBLY: FAST DELIVERIES AND INTEGRATED QUALITY

**Holger Breiholz** (Head of LESER Production)

**Klaus Gitzinger** (Head of LESER Supply Chain Management)

Get to know our production philosophy. What are we doing differently than other market players when we produce safety valves? How do we meet the challenge of big lot production for a configurable unique product? And why do project orders in future not interfere with daily business?

**01.30 pm - 02.15 pm | 2<sup>nd</sup> room**



# Safety Valve Technology

## FUNCTION + TIGHTNESS: INCREASE OF PLANT PERFORMANCE

**Eckhard Stüber** (Head of LESER Product Solutions)

**Dirk Michalowski** (LESER Division Manager Germany)

You will see how safety valves work and why there are so many different safety valves. Learn which safety valve is recommended for specific applications and how this helps to increase plant performance.

**09:30 am - 10:15 am | 3<sup>rd</sup> room**

## PRODUCTS + APPLICATIONS: AN OVERVIEW ABOUT INNOVATIONS + DEVELOPMENTS

**Jan Biel** (Manager LESER Product Management)

**Stefan Lange** (Manager LESER Marketing Communications)

Learn more about products that are a level above the standard product portfolio. I.a. you will get to know why we developed a pilot-operated valve for cryogenic applications or what special valves are needed for urea applications.

**10:45 am - 11:30 am | 3<sup>rd</sup> room**

## AFTERMARKET + UPTIME: MINIMIZING LIFECYCLE COSTS

**Mark Rowitz** (LESER Global Aftermarket Manager)

What challenges does an manufacturer have to organize aftermarket support globally and how does it help to increase uptime of your plant? Not only will you get an answer to those questions but also learn more about how design, predictive maintenance and repair of safety valves minimize your lifecycle costs.

**01.30 pm - 02.15 pm | 3<sup>rd</sup> room**



# Testlab, Chatroom & LESER Kontor

## SAFETY VALVE TESTING TESTLAB

**Thomas Raeder** (Head of LESER Research & Development)

**Martin Wesenberg** (Research and Validation / Manager LESER Test Lab)

Witness testing of API spring-loaded in combination with change-over valves and pilot-operated safety valves and learn more about our testing capabilities.

**Testlab: 09.30 am - 10.15 am + 10.45 am - 11.30 am + 11.45 am - 12.30 pm  
+ 01.30 pm - 02.15 pm**

## SAFETY VALVES IN DIFFERENT APPLICATIONS CHATROOM

**Jan Biel** (Manager LESER Product Management)

**Christoph Kuemmritz** (LESER Certifications Manager)

Watch LESER Safety Valves in different applications (e.g. applications with backpressure, special damping) and learn why this room is called „Chatroom“.

**Chatroom** - Ground Level: **09.30 am - 10.15 am + 10.45 am - 11.30 am  
+ 11.45 am - 12.30 pm + 01.30 pm - 02.15 pm**

## TOUR LESER KONTOR “THE HOME OF SAFETY VALVES”

**Stefan Lange** (Manager LESER Marketing Communications)

Get to know our new Headquarters building - the LESER Kontor - including our museum and our product exhibition.

**09.30 am - 10.15 am + 11.45 am - 12.30 pm + 01.30 pm - 02.15 pm | Ground Level**





[www.leser.com](http://www.leser.com)

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