

EITEP - Euro Institute for Information  
and Technology Transfer in Environ-  
mental Protection GmbH  
Am Listholze 82  
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www.eitep.com

**Conference**

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**Accompanying Exhibition  
and Marketplace**

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# Conference Program

## Pipeline Technology Conference 2009



Sponsor



Special Support



Hannover, Germany  
22-23 April 2009

[www.ptc2009.com](http://www.ptc2009.com)



## WELCOME TO THE 4<sup>TH</sup> PIPELINE TECHNOLOGY CONFERENCE

On behalf of the members of the Advisory Committee I am pleased to invite you to the 4th Pipeline Technology Conference (PTC) which is taking place again at the HANNOVER MESSE, the world's largest international technology event.

The economic success of pipeline projects is highly dependent on the operational availability and life expectancy of the whole system. Pipeline planning, construction, materials and components are as important as outside influences as well as a sustainable operation and maintenance program.

In this context, the PTC provides a platform where experts the world over come together to discuss their experiences and to offer solutions to any problems. In addition to the technical conference sessions the conference provides, for the first time, an exhibition and marketplace dedicated to petroleum engineering students looking for internships or job opportunities.

Dr. Klaus Ritter  
Pipeline Technology Conference Chairman  
President of EITEP

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**WEDNESDAY, 22 APRIL 2009**

09.30	Registration	Foyer
10.00	Welcome	Room 2
10.15	Plenary Session 1 "World Pipeline Outlook"	Room 2
13.00	Lunch Break	Foyer
14.00	Plenary Session 2 "Asia/Africa-Europe Pipeline Forum"	Room 2
17.00	Get-together party with pipeline-related exhibitors from HANNOVER MESSE	Foyer

**THURSDAY, 23 APRIL 2009**

10.00	Workshop 1.1 "Onshore Pipeline Planning and Construction"	Room 16
	Workshop 2.1 "Pipeline Integrity I"	Room 17
	Workshop 3.1 "Technical Regulations and Standards - DVGW"	Room 18
13.00	Lunch Break	Foyer
14.00	Workshop 1.2 "Offshore Pipeline Planning and Construction"	Room 16
	Workshop 2.2 "Pipeline Integrity II"	Room 17
	Workshop 3.2 "Pipeline Materials and Components"	Room 18
17.00	End of PTC 2009	

**ADVISORY COMMITTEE****CHAIRMEN**

<b>Prof. Dr. Klaus Homann</b>	CEO, RWE Transportnetz Gas / Vice President Gas, DVGW
<b>Dr. Klaus Ritter</b>	President, EITEP

**MEMBERS**

<b>Juan Arzuaga</b>	Executive Secretary, IPLOCA
<b>Jens Focke</b>	ThreatScan Tech Sales Leader Europe, GE Oil&Gas - PII Pipeline Solutions
<b>Christian Heinz</b>	Director Pipeline Systems, ILF
<b>Dr. Gerhard Holtmeier</b>	Member of the Board, VNG
<b>Mark Iden</b>	Managing Director, Diplomacy International
<b>Reinhold Krumnack</b>	Divisional Head, DVGW
<b>Prof. Dr. H. J. Kümpel</b>	President, BGR
<b>Dr. Gerald Linke</b>	Director, E.ON Ruhrgas
<b>Prof. Dr. Kurt M. Reinicke</b>	Head of Department Oil and Gas Production and Gas Supply, TU Clausthal
<b>Dr. Werner Rott</b>	Deputy Technical Director, Nord Stream AG
<b>Dr. Kurt Schubert</b>	Director Pipelines, OMV
<b>Jens Schumann</b>	CEO, Gasunie Deutschland
<b>Werner Suhm</b>	CEO, Herrenknecht
<b>Arve Thorvik</b>	VP EU Affairs, StatoilHydro EU Affairs Office (retired)
<b>MuhammadAli Trabulsi</b>	General Manager Pipelines, Saudi Aramco
<b>Dr. Manfred Veenker</b>	Shareholder, Dr.-Ing. Veenker Ing.-ges. mbH
<b>Prof. Thomas Wegener</b>	Member of the Board, IRO

## WELCOME AND PLENARY SESSION 1: WORLD PIPELINE OUTLOOK

Wednesday, 22 April 2009, 10.00-13.00

Room 2

Welcome

**Dr. Klaus Ritter**, Conference Chairman, President of EITEP, Germany

**Mr. Walter Hirche**, former Minister for Economics, Labour and Transport of Niedersachsen, Germany

Moderation: **Prof. Dr. Klaus Homann**, CEO, RWE Transportnetz Gas GmbH, Germany

The European Energy Policy Framework and its Present and Future Impact on the Security of Energy Supply

**Dr. Ferdinand Pavel**, Manager, DIW econ, Germany

European Gas Demand from Eastern Sources in the View of the Recent Supply Crisis

**Prof. Dr. Klaus Homann**, CEO, RWE Transportnetz Gas GmbH, Germany

**Dr. Michael Kehr**, Vice President, RWE Transgas Net s.r.o., Czech Republic

Coffee Break

Inherent Risk of Transit Pipelines

**Mr. Ralf G. Schwimmbeck**, President & Partner MEI, LLC, USA

Peak Oil - Is Natural Gas Capable of Filling the Gap?

**Prof. Dr. Hans-Joachim Kämpel**, President, Federal Institute for Geosciences and Natural Resources (BGR), Germany

CO<sub>2</sub> Infrastructure in Germany

**Mr. Klaus-Dieter Barbknecht**, Member of the Board, Gas Procurement, VNG - Verbundnetz Gas AG, Germany

## PLENARY SESSION 2: ASIA/AFRICA- EUROPE PIPELINE FORUM

Wednesday, 22 April 2009, 14.00-17.00

Room 2

Moderation: **Mr. Wolfgang F. Eschment**, VNG - Verbundnetz Gas AG, Germany

Innovations – Chances for Improving the Efficiency of Operation and Maintenance

**Dr. Gerald Linke**, E.ON Ruhrgas AG, Germany

Trends and Innovations in the Field of Totally Integrated Solutions for Pipelines

**Mr. Sanjeev Sinha**, SIEMENS AG, Germany

The Booming Chinese Gas Market - Present and Future Supply Corridors

**Mr. Jiang Runyu**, NDRC - National Development and Reform Commission, China

Coffee Break

The Cost of Integrity – Bridging the Gap between Engineering and Finance

**Mr. Mohammed Al-Sayed**, ALARP Risk Reduction Inc., Canada

Development and Customisation of Integrated Pipeline Integrity Management System

**Mr. Mohd Nazmi**, PETRONAS Gas Berhad, Malaysia

Human Resource Development: From Success to Progress

**Mr. D. V. Shastry**, GAIL Training Institute, India  
**Mr. Ayush Gupta**, GAIL Training Institute, India

17.00

Get-together party with pipeline-related exhibitors from HANNOVER MESSE

## WORKSHOP 1.1: ONSHORE PIPELINE PLANNING AND CONSTRUCTION

Thursday, 23 April 2009, 10.00-13.00

Room 16

Moderation: **Mr. Walter Zimmermann**, former IPLOCA President, Germany

State of the Art in Construction Equipment Technology - Latest Improvements and their Impact on Job Site Efficiency and Safety

**Mr. Marco Jannuzzi**, Caterpillar SARL, Switzerland

**Mr. Gerry Grothe**, Pipeline Machinery International VOF, The Netherlands

Corridor Survey of Both Existing and New to be Built Pipelines on Land Using LiDAR Scanning

**Mr. Suri Bayirli**, Fugro Aerial Mapping B.V., The Netherlands

The Trenchless Technique Horizontal Directional Drilling, Soil Related Risks and Risk Mitigation

**Dr. Henk Kruse**, Deltares, The Netherlands

Coffee Break

The Herrenknecht Pipe Thruster – Key Innovation in Pipeline Construction

**Dr. Marc Peters**, Herrenknecht AG, Germany

The Application of the Ramming Technique in Pipeline Construction

**Dr. Hans-Joachim Bayer**, Tracto-Technik GmbH & Co KG, United Kingdom

Comparison of Pressure Transfer Rings for Jacking Pipes

**Prof. Dr. Markus Thewes**, Ruhr-Universität Bochum, Germany

## WORKSHOP 1.2: OFFSHORE PIPELINE PLANNING AND CONSTRUCTION

Thursday, 23 April 2009, 14.00-17.00

Room 16

Moderation: **Mr. André Steenhuis**, Allseas Engineering bv, The Netherlands

The Nord Stream Project - Logistics Challenge Baltic Sea

**Mr. Ludwig von Müller**, Nord Stream AG, Switzerland

Cold Metal Transfer - CMT “The new Revolution in Automatic Root Pass Pipeline Welding”

**Mr. Ryan Fokens**, CRC-Evans Automatic Welding, USA

Effects of Reeling on the Mechanical Properties of HFI Welded Pipes

**Dr. Scott McCann**, Corus Tubes, United Kingdom

Coffee Break

Offshore “O-lay” Pipe Laying

**Mr. Jan Buijvoets**, Buijvoets Trading International, The Netherlands

Managing and Sustaining Sub Sea Pipeline Integrity Risk Against Uncertainties Force of Nature

**Mr. Raja Zahirudin b Raja Ismail**, Petronas, Malaysia

Audacia Conversion Project

**Mr. Tjomme van Norden**, Allseas Engineering bv, The Netherlands



## WORKSHOP 2.1: PIPELINE INTEGRITY I

Thursday, 23 April 2009, 10.00-13.00

Room 17

Moderation: **Dr. Gerald Linke**, E.ON Ruhrgas, Germany (tbc)

A Comprehensive View on Information Management during the Life Cycle of Pipeline Assets

**Mr. Karim Elhanafi**, ms.GIS, Austria

Monitoring Strategies for Leak, Impact and Threat-Detection

**Mr. Jens Focke**, GE Oil&Gas PII Pipeline Solutions, Germany

Preparedness to Handle Emergency in City Gas Distribution Networks

**Mr. Ayush Gupta**, GAIL (India) Ltd., India

Coffee Break

Pipeline Integrity Monitoring: Developments in Non-Intrusive flow-through devices

**Mr. Daniel Clarke**, Teledyne Cormon Ltd, United Kingdom

Pipeline Assurance Using Radioisotope Applications to go from Installation over Inspection to Overhauling

**Mr. Stephan von Olearius**, Tracerco Alfa Aesar GmbH & Co KG, Germany

Integrity Management for Pipelines Transporting Hydrogen – Natural Gas Mixtures

**Mr. Gert Müller-Syring**, DBI Gas- und Umwelttechnik GmbH, Germany

## WORKSHOP 2.2: PIPELINE INTEGRITY II

Thursday, 23 April 2009, 14.00-17.00

Room 17

Moderation: **Mr. Karl Gaßner**, TAL - Transalpine Ölleitung GmbH, Germany

In-Line Inspection Using Combined Technologies – Magnetic Flux Leakage and Ultrasonic Testing and their Advantages

**Mr. Thomas Beuker**, ROSEN Europe B.V., The Netherlands

A New In-Line Inspection Tool for the Quantitative Wall Thickness Measurement of Gas Pipelines: First Results

**Dr. Michael Beller**, NDT Systems & Services AG, Germany

A New MFL Tool for Non-piggable Pipelines

**Mr. Peter van Beugen**, Pipesurvey International, The Netherlands

Coffee Break

Longterm Partnership in ILI Services - Experiences, Benefits, Results

**Mr. Jürgen Ehrhardt**, GE Oil&Gas PII Pipeline Solutions, Germany

Ultrasonic Phased Array Crack Detection Accuracy Update

**Mr. Achim Hugger**, GE Oil&Gas PII Pipeline Solutions, United Kingdom

Condition Assessment of Metallic Water Mains by Internal Pipe Inspection

**Mr. Ernst Kloosterman**, Breivoll Inspection Technologies, Norway

## WORKSHOP 3.1: TECHNICAL REGULATIONS AND STANDARDS - DVGW

Thursday, 23 April 2009, 10.00-13.00

Room 18

Moderation: **Prof. Dr. Klaus Homann**, RWE Transportnetz Gas / DVGW, Germany

The DVGW Technical Standards Gas in the German Legal Framework and European Directives

**Mr. Detlef Jagodzinski**, DVGW, Germany

Approval Procedures and Technical Rules for Pipelines in Germany

**Mr. Christian Engel**, TÜV NORD Systems GmbH & Co. KG, Germany

Impact of Technical Standards on Results of Defect Assessment

**Mr. Wolfgang Schmidt**, TÜV Rheinland Industrie Service GmbH, Germany

Coffee Break

Maintenance of High Pressure Pipeline-Systems - Regulatory Frameworks and Co-operation with Service Companies

**Mr. Jörg Salomon**, VNG - Verbundnetz Gas AG, Germany

The Standard DIN EN ISO 16708 in Germany: Is the Probabilistic Approach Mandatory for High-pressure Pipes?

**Mr. Christian Veenker**, Dr.-Ing. Veenker Ingenieurgesellschaft mbH, Germany

Applicable Norms and Required Improvements for CO<sub>2</sub> Pipelines

**Mr. Christian Heinz**, ILF Consulting Engineers, Germany

## WORKSHOP 3.2: PIPELINE MATERIALS AND COMPONENTS

Thursday, 23 April 2009, 14.00-17.00

Room 18

Moderation: **Mr. Christian Heinz**, ILF Consulting Engineers, Germany

Materials Design, Selection and Failure of Monolithic Isolating Joints in High Temperature and Pressure Discharge Lines

**Mr. Jorge Araujo Osorio**, Instituto Politécnico Nacional, Mexico

Designing a Method for Selecting the Most Appropriate External Pipeline Protective Coating

**Mr. Ali Reza Moeini**, Research Institute of Petroleum Industry, Iran

Validation Testing of Composite Repair Systems for Pipes and Pipelines

**Mr. Roger Walker**, Citadel Technologies, USA

Coffee Break

Heavy Crude Oil Transfer Using Twin-Screw Pumps – Applications in Sudan and South America

**Mr. Dietrich Müller-Link**, Joh. Heinr. Bornemann GmbH, Germany

BERG-LAY® : A New Production Method for CRA Lined Steel Pipe Based on Sheet Metal

**Dr. Ulrich Schnaut**, Bergrohr GmbH Siegen, Germany

Hard is Not Always Tough Enough - Challenges of Pipeline Corrosion Prevention

**Dr. E. Czech**, BASF AG, Germany

## NEW: MARKETPLACE “ENGINEER IN THE OIL & GAS INDUSTRY”



Meet your prospective staff at the Pipeline Technology Conference!

For the first time the international conference provides the Career-Market “Engineer in the Oil & Gas Industry”, which takes place in the midst of the accompanying exhibition.

The marketplace brings together pipeline-related companies with students and recent graduates from technical universities in matchmaking discussions. All Pipeline Technology Conference participants and exhibitors are welcome to join the engineer-platform.

Prior to the conference interested companies can publish advertisements for jobs, internships or degree dissertations at the Pipeline Technology Conference website. EITEP will transfer these information to universities and will organize matchmaking discussions with students during the two days.

Students are expected to come from:

- TU Clausthal
- Fachhochschule Oldenburg
- European Technical Universities
- Universities of Applied Sciences
- ...



## ACCOMPANYING EXHIBITION

The conference provides a limited set of presentation packages (see [www.ptc2009.com](http://www.ptc2009.com) for further details).

(status as of: 15 April 2009)



**ABTC - Ambela Business and Technology Center (Private) LTD.**  
Industrial Automation • Pipeline automation • Building Automation • HVAC and Low Current • Energy solutions • Substation Automation • Process automation of water • cement factories



**Euroflansch GmbH**  
Flanges and fittings for wholesalers and large consumers - worldwide



**Fugro**  
Onshore and offshore surveys • Laser-scanning • Documentation and visualization • Design new routes • Geotechnical survey and consultancy • Pipeline structural analyses • Geophysical analysis



**Herrenknecht AG**  
Tunnel boring machines for traffic and transport tunnels as well as for supply and disposal tunnels • HDD-Rigs, Shaft Sinking Equipment • Deep drilling rigs, small drilling devices



**IPSCO GmbH**  
Hot-Tapping • Linestopping • Interventions without shutdown • Asset Integrity Management • Repair-Claps • Engineering • Services-on-site



### ITI Energy

Foresighting and Energy programme management in the fields of Oil & Gas • Low Carbon • Clean Technology • Transport and Energy Storage



### NDT Systems & Services AG

Pipeline Inspection Services • Integrity Assessment • Data Visualization Software • Pipeline Management Software



### ROSEN Group

Pipeline and Plant & Facility Inspection • Pipeline Cleaning • Asset Integrity Management Services for the Oil & Gas Industry



### TechnoPipe GmbH

Pipe-cutting • Pipe-bevelling • Flange-facing • Pipeline Pigs • Pig-Traps • Pig-Signallers • Gasfilters • Replacement-filter-elements • Engineering • Services-on-site



### Tracerco

Nucleonic Instrumentation • Process Diagnostics • Radiation Monitors • Tagging Technology • Analytical Services • Radiological Protection Advice & Training



### VoTech Filter GmbH

Solid and liquid phase separation • LCK® Inline Separation System • Filter cartridges • High pressure test facility

## SPONSOR



### VNG - Verbundnetz Gas AG

In a nutshell, the VNG Group is a natural gas wholesaler and energy services provider. It serves utilities, regional suppliers and industrial operations as well as logistics partners working for natural gas retailers and transportation companies.

VNG's core activities comprise the buying and selling, transmission and storage of natural gas. In addition, it also provides clients with a broad range of services, including marketing, cooperation activities and consulting, in order to optimise their business processes and ensure their gas facilities work safely and reliably.

Although rooted in eastern Germany, VNG uses opportunities throughout the country. It also harvests the potential harboured by the markets in Central, Eastern and South-Eastern Europe.

[www.vng.de](http://www.vng.de)

## SUPPORTERS



### DGMK

Deutsche Wissenschaftliche Gesellschaft für Erdöl, Erdgas und Kohle (German Society for Petroleum and Coal Science and Technology)



### DVGW

Deutsche Vereinigung des Gas- und Wasserfaches - Technisch-wissenschaftlicher Verein (German Technical and Scientific Association for Gas and Water)



### EPRG

European Pipeline Research Group



### IPLOCA

International Pipeline & Offshore Contractors Association



### MWV

Mineralölwirtschaftsverband (Association of the German Petroleum Industry)



### RBV

Rohrleitungsbauverband (Pipeline Construction Association)

## MEDIA PARTNERS



3R International



bbr Fachmagazin für Brunnen- und Leitungsbau



DVGW energie | wasser-praxis



Global Pipeline Monthly



NoDig Construction



Oil & Gas European Magazine



Ost-West Contact



PetroMin Pipeliner



Pipeline & Gas Journal



World Pipelines

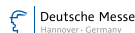
## ORGANISERS



**EITEP**

The Euro Institute for Information and Technology Transfer in Environmental Protection, EITEP, was originally founded by the German technical and scientific associations on energy and water to assist them and their members in their international activities. EITEP works in close cooperation with the relevant German associations, universities and authorities and makes use of their competences.

By means of this network in Germany and with international partner associations in Central and Eastern Europe, China, Southeast Asia, Africa and the Middle East, EITEP assists companies in the energy, water and environment sector in entering and developing foreign markets.



**Deutsche Messe**

Achieving annual revenues of over EUR 250 million, around 790 employees, 60 agencies abroad and an exhibition center with a superb infrastructure totaling over 1 million square meters of space, Deutsche Messe - based in Hannover, Germany - is the world's foremost trade fair company.

Deutsche Messe develops, plans and runs trade fairs and exhibitions in Germany and abroad.

It has extensive expertise and experience in planning and executing around 50 trade fairs and exhibitions every year, involving 21,000 exhibitors, 1.79 million visitors and 16,000 journalists from over 100 different countries.



## VENUE

The Pipeline Technology Conference is part of the HANNOVER MESSE exhibition (see [www.hannovermesse.de](http://www.hannovermesse.de) for details).

Address: Convention Center, Messegelände, 30521 Hannover, Germany

See [www.ptc2009.com](http://www.ptc2009.com) for information on how to get there.

## CONFERENCE LANGUAGE

English with simultaneous translation in German on the first conference day.

## ACCOMMODATION

Due to the fact that the Pipeline Technology Conference is part of the huge HANNOVER MESSE trade show with some 6,000 exhibitors and more than 200,000 visitors each year, it is highly recommended to book hotel rooms at an early stage. We do recommend the following travel agent with reference to Pipeline Technology Conference:

Travel2Fairs GmbH  
Tel. + 49 511 33644-000  
Fax + 49 511 33644-050  
E-Mail: [info@travel2fairs.com](mailto:info@travel2fairs.com)  
[www.travel2fairs.com](http://www.travel2fairs.com)

Participants will receive a special hotel reservation form upon registration.



Nord Stream  
A New Dimension of European Security of Supply

Pipeline Technology Conference 2007

10-11 October 2007, Hannover Messe 2007, Hannover, Germany



## VISA APPLICATION

Participants that need a visa for Germany could use the visa application service of HANNOVER MESSE.

See [www.ptc2009.com](http://www.ptc2009.com) for details.

## PARTICIPATION FEE

390.00 EUR plus VAT

Group packages on request.

Participation fee includes proceedings, lunch, beverages, snacks, invitation for Get-together, day tickets for HANNOVER MESSE.

For registration, please complete and return the conference registration form at [www.ptc2009.com](http://www.ptc2009.com).

## LEGEND

tbc : to be confirmed

## UPDATES

Please visit [www.ptc2009.com](http://www.ptc2009.com) for latest updates to the conference program, the accompanying exhibition and the marketplace "Engineer in the Oil & Gas Industry".

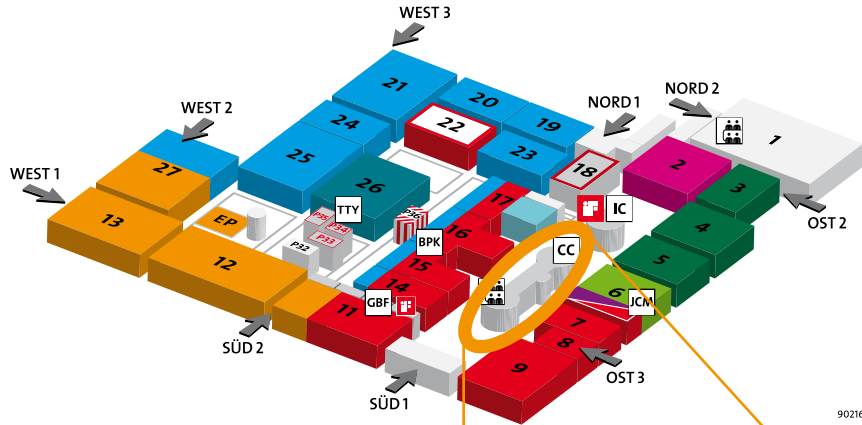


# HANNOVER MESSE

- **Industrial Automation**
  - **INTERKAMA – The World of Process Automation**
  - **Factory Automation**
  - **Industrial Building Automation**
- **MDA – Motion, Drive & Automation**
- **Energy**
  - **Energy**
  - **Power Plant Technology**
  - **Wind**
- **Digital Factory**
- **Subcontracting**
- **ComVac**
- **SurfaceTechnology**
- **MicroTechnology**
- **Research & Technology**

February 2009 · Modifications reserved

- |                                                                                     |                                                                                                              |                                                                                         |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| <span style="border: 1px solid black; padding: 2px;">IC</span> Information Center   | <span style="border: 1px solid black; padding: 2px;">IFD</span> International Forum Design                   | <span style="border: 1px solid black; padding: 2px;">RA</span> Robotation Academy (P36) |
| <span style="border: 1px solid black; padding: 2px;">CC</span> Convention Center    | <span style="border: 1px solid black; padding: 2px;">TTY</span> TectoYou                                     | <span style="border: 1px solid black; padding: 2px;">PW</span> PROMOTION WORLD (H18)    |
| <span style="border: 1px solid black; padding: 2px;">CR</span> Conference Rooms     | <span style="border: 1px solid black; padding: 2px;">GBF</span> Global Business Forum                        | <span style="border: 1px solid black; padding: 2px;">E</span> Entrance                  |
| <span style="border: 1px solid black; padding: 2px;">JCM</span> Job & Career Market | <span style="border: 1px solid black; padding: 2px;">BPK</span> National Central Booth Partner Country Korea | <span style="border: 1px solid black; padding: 2px;">EP</span> Energy Park              |

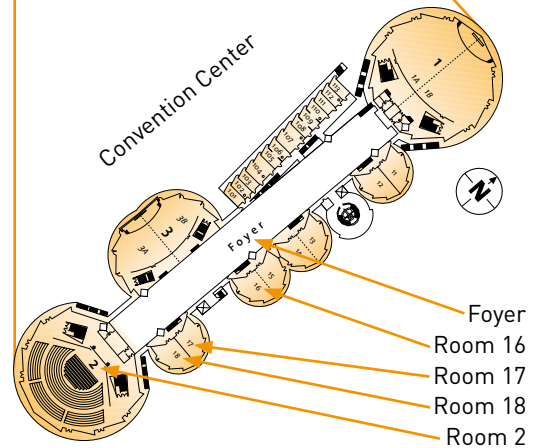


90216

# PIPELINE TECHNOLOGY CONFERENCE

- Registration, Catering, Exhibition, Marketplace, Get-together
- Plenary Sessions
- Workshops 1.1 and 1.2
- Workshops 2.1 and 2.2
- Workshops 3.1 and 3.2

- Foyer
- Room 2
- Room 16
- Room 17
- Room 18





# 4<sup>th</sup> Pipeline Technology Conference 2009

22-23 April 2009



## Registration Form

via Fax: +49 (0)511 90992-69

### Participant

Company \_\_\_\_\_

Title / First Name / Last Name \_\_\_\_\_

Position \_\_\_\_\_

Address \_\_\_\_\_

Postcode / City \_\_\_\_\_

Country \_\_\_\_\_

Tel \_\_\_\_\_ Fax \_\_\_\_\_

E-Mail \_\_\_\_\_

- Please send me further information on the Accompanying Exhibition.
- Please send me further information on the Marketplace "Engineer in the Oil & Gas Industry".

### Payment method

- By bank transfer after receipt of invoice
- By credit card
  - Visa  Mastercard  America Express

Card number \_\_\_\_\_ Expires 

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Name of card holder \_\_\_\_\_ Card security code 

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Date, Signature \_\_\_\_\_

<p><b>Participation Fee</b> <u>390.00 EUR plus VAT</u></p> <p>Group packages on request.</p> <p>Participation fee includes proceedings, lunch, beverages, snacks, invitation for Get-together, day tickets for HANNOVER MESSE</p> <p><b>Venue</b> HANNOVER MESSE, Convention Center Hannover, Germany</p>	<p><b>Conference Language</b> English with simultaneous translation in German on the first conference day.</p> <p><b>Entry Conditions</b> Registration is not considered confirmed until payment is received in full. Registrations can be cancelled (in writing only) free of charge up to 4 weeks before the event. In case of later cancellation or failure to attend the entire attendance fee will be payable. The registered delegate may of course send a substitute at no additional cost. The organisers reserve the right to amend the program of events if necessary.</p>
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### Conference Contact

EITEP, Am Listholze 82, D-30177 Hannover, Germany  
Mr. Dennis Fandrich Tel. +49 (0)511 90992-22, Fax +49 (0)511 90992-69, E-Mail: fandrich@eitep.de

**For latest updates see: [www.ptc2009.com](http://www.ptc2009.com)**