EITEP - Euro Institute for Information and Technology Transfer in Environmental Protection GmbH
Am Listholze 82
30177 Hannover
Germany
www.eitep.com

Contact
Mr. Dennis Fandrich
Tel. +49 511 90992-22
E-Mail: fandrich@eitep.de
WELCOME TO THE 5TH PIPELINE TECHNOLOGY CONFERENCE

On behalf of the members of the Advisory Committee I am pleased to invite you to the Pipeline Technology Conference 2010 (ptc 2010) – central meeting point for the European and the international pipeline community. For the fifth time the ptc is now taking place within the framework of the world’s largest technology event HANNOVER MESSE with its 200,000 visitors every year.

Since 2006, the main focus of the conference is on latest technologies and new developments in the international pipeline industry. Besides an overview on international key projects, new construction methods and innovative materials, ptc 2010 will provide interesting insights into new O&M, ILI and integrity management field studies and technologies. For the first time the ptc will also feature a “special issues” session dedicated to latest developments in peripheral fields like CCS, LNG, EOR and land management.

I look forward to welcoming you to Hannover in April and to seeing you during our Pipeline Technology Conference and accompanying exhibition as well as during our two new post-conference seminars.

Dr. Klaus Ritter
Pipeline Technology Conference Chairman
President of EITEP
MONDAY, 19 APRIL 2010

09.30  Registration
10.00  Welcome
10.15  Plenary Session: World Pipeline Outlook
13.30  Lunch Break
14.30  Session 1: Planning and Construction
       Session 2: Operation and Maintenance
17.30  Get-together Party

TUESDAY, 20 APRIL 2010

10.00  Session 3: Inspection and Leak Detection
       Session 4: Materials and Components
13.00  Lunch Break
14.00  Session 5: Integrity Management
       Session 6: Special Issues
17.00  End of ptc 2010

ADVISORY COMMITTEE

Chairmen
Prof. Dr. Klaus Homann  CEO, Thyssengas / President, DIN
Dr. Klaus Ritter  President, EITEP

Members
Juan Arzuaga  Executive Secretary, IPLOCA
Torsten Bayer  Managing Director Technology, ONTRAS
Uwe Breig  Director BU Utility Tunnelling, Herrenknecht
Jens Focke  Account Manager, GEOMAGIC
Christian Heinz  Director Pipeline Systems, ILF
Mark Iden  Managing Director, Diplomacy International
Prof. Dr. Joachim Müller-Kirchenbauer  Head of Department Gas Supply, Technical University Clausthal
Reinhold Krumnack  Divisional Head, DVGW
Dr. Gerald Linke  Head of Department Oil and Gas Production and Gas Supply, Technical University Clausthal
Prof. Dr. Kurt M. Reinicke  Deputy Technical Director, Nord Stream AG
Dr. Werner Rott  Director Pipelines, OMV
Dr. Kurt Schubert  CEO, Gasunie Deutschland
Jens Schumann  General Manager Pipelines, Saudi Aramco
MuhammadAli Trabulsi  Shareholder, Dr.-Ing. Veenker Ingenieurgesellschaft mbH
Dr. Manfred Veenker  Member of the Board, IRO
Prof. Thomas Wegener
WELCOME AND PLENARY SESSION: WORLD PIPELINE OUTLOOK
Monday, 19 April 2010 10.00-13.30
Room 1b

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

Plenary Session
Moderation: Prof. Dr. Klaus Homann, CEO, Thyssengas / President, DIN

The next generation of oil and gas pipelines – who, what, where and when...
Julian Lee, Senior Energy Analyst, Centre for Global Energy Studies, Deputy Editor of the Global Oil Report, United Kingdom

New Transport Routes for Oil- and Gas Export out the Caspian Area – Will this Area become crucial for the European Energy Supply?
Christian Heinz, Director Pipeline Systems, ILF Consulting Engineers, Germany

Nabucco Pipeline Project
Dr. Jürgen Grönner, Asset Management, RWE Rheinland Westfalen Netz AG, Germany

11.45-12.15 Coffee Break within the exhibition

Nord Stream: Secure gas supply for Europe
Dr. Werner Rott, Deputy Technical Director, Nord Stream AG, Switzerland

Repair Work for 24” High Pressure Gas Pipeline: The Challenges and Lessons Learnt
Marzuki Nodin, Engineer (Pipeline Integrity), PETRONAS Gas Berhad, Malaysia

Road to Success - Guidelines and Winning Practises for the Onshore Pipeline Industry
Juan Arzuaga, Executive Secretary, IPLOCA, Switzerland

13.30-14.30 Lunch Break within the exhibition
SESSION 1: PLANNING AND CONSTRUCTION
Monday, 19 April 2010, 14.30-17.30

Moderation: Christian Heinz, Director Pipeline Systems, ILF Consulting Engineers, Germany

Using Satellite InSAR in the gas and oil industry; route analyses and continuous pipeline coverage analyses
Suri Bayirli, Fugro Aerial Mapping B.V., The Netherlands

The Innovative Direct Pipe® Method – Case Histories
Diana Pfeff, Herrenknecht, Germany

Pipelaye Safety Operating Tips
Kevin J. Klein, Caterpillar, USA

15.45-16.15 Coffee Break within the exhibition

Soil loads on pipelines, the Dutch approach
Dr. Henk Kruse, Deltares, The Netherlands

Innovative Welding Technology in Pipeline Construction
Ralf Prior, PPS Pipeline Systems GmbH, Germany

Laser GMA Hybrid girth welding technologies for transmission pipelines
Prof. Dr. Steffen Keitel, GSI mbH/SLV Halle GmbH, Germany

17.30 Get-together Party within the exhibition (with pipeline-related exhibitors from HANNOVER MESSE)

SESSION 2: OPERATION AND MAINTENANCE
Monday, 19 April 2010, 14.30-17.30

Moderation: Dr. Gerald Linke, Director, E.ON Ruhrgas, Germany

A Simulation Strategy to Ensure Pipeline Integrity
Dr. Filip Van den Abeele, ArcelorMittal R&D Industry Gent, Belgium

Getting your pipeline in compliance with the new standards
Abraham Louwerse, ILF Consulting Engineers, Germany

Pipeline Operation: Where Business meets Operation
Joost van Loon, Yokogawa Europe, The Netherlands

15.45-16.15 Coffee Break within the exhibition

An advanced safety proactive method to enhance Jet Fire prevention, mitigation and control
Dr. Fabio Andreolli, Superofficina.net, Italy

Consequences of a risk based approach for natural gas pipelines
G.M.H. Laheij, RIVM - National Institute for Public Health and the Environment, The Netherlands

Innovation in pipeline intervention - inflatable system for linestopping operations
Patrick Fuß, IPSCo GmbH, Germany
Nicole Schneider, Freudenberg Process Seals GmbH & Co. KG, Germany

17.30 Get-together Party within the exhibition (with pipeline-related exhibitors from HANNOVER MESSE)
SESSION 3: INSPECTION AND LEAK DETECTION
Tuesday, 20 April 2010, 10.00-13.00
Room Bonn

Moderation: Jens Focke, Account Manager, GEOMAGIC GmbH, Germany

Technology Update on Leak Detection Systems
Tobias Walk, ILF Beratende Ingenieuren GmbH, Germany

Capabilities of MFL Inspection in Duplex Steel Pipelines
Hendrik Aue, RTRC Germany ROSEN Technology and Research Center GmbH, Germany

Validation of Latest Generation EMAT In-Line Inspection Technology for SCC Management
Stephan Tappert, GE Oil & Gas, Germany

11.15-11.45 Coffee Break within the exhibition

Ultrasonic In-Line Inspection Technology (InVista) and Fitness-For-Service Assessment (LifeQuest) for Non-Traditional Pipeline Inspection Applications
Michael McGee, Quest Integrity Group, USA

Thresholds, Accuracies And Resolution: Quantitative Measurement And Its Advantages For Metal Loss Inspection
Achim Hugger NDT Systems & Services AG, Germany

Validation of Latest Generation MFL In-Line Inspection Technology Leads to Improved Detection and Sizing Specification for Pinholes, Pitting, Axial Grooving and Axial Slotting
Jürgen Ehrhardt, GE, Oil & Gas, Germany

13.00-14.00 Lunch Break within the exhibition

SESSION 4: MATERIALS AND COMPONENTS
Tuesday, 20 April 2010, 10.00-13.00
Room Frankfurt

Moderation: Dr. Gerhard Knauf, Head of Mechanical Engineering, Salzgitter Mannesmann Forschung GmbH, Germany

Quality of PE and PP coatings and field joints for improved pipeline integrity
Norbert Jansen, Borealis Deutschland GmbH, Germany

Evaluation of a self-healing visco-elastic pipeline coating for on- & offshore critical objects
JF Doddema, STOPAQ EUROPE B.V., The Netherlands

Flow Improver Solutions for Pipeline Drag Reduction
Désiré Murenzi, ConocoPhillips Specialty Products Inc. (CSPI), Belgium

11.15-11.45 Coffee Break within the exhibition

A shared model for technology development laboratory
Arthur Braga, CTDUT, Brazil

Improving safety in Oil and Gas Pipelines and Offshore project using Wireless Sensors Networks
Ahmed J. AlGhamdi, Saudi Aramco, Saudi Arabia

Infrared heat for innovative pipeline production
Ian Bartley, Heraeus Noblelight Ltd, United Kingdom

13.00-14.00 Lunch Break within the exhibition
SESSION 5: INTEGRITY MANAGEMENT

Tuesday, 20 April 2010, 14.00-17.00

Room Bonn

Moderation: Dr. Manfred Veenker, Shareholder, Dr.-Ing. Veenker Ingenieurgesellschaft mbH, Germany

A practical example of implementing a GIS-based pipeline management system
Magnus Achtermann, ONTRAS – VNG Gastransport GmbH, Germany

Identification of Potential Savings and Rehabilitation Measures in the Application of a Pipeline Integrity Management System (PIMS)
Christian Veenker, Dr.-Ing. Veenker Ingenieurgesellschaft mbH, Germany

Centralising Operational Tasks to Assure Pipeline Integrity
Tobias Graßmeyer, GEOMAGIC GmbH, Germany

15.15-15.45 Coffee Break within the exhibition

Development of Integrity Management Strategies for Pipelines
Cheryl Argent, MACAW Engineering Ltd, United Kingdom

A new approach in pipeline monitoring based on UAVs and automated image information extraction
Andreas Kühnen, Definiens AG, Germany

In-Line-Inspection (ILI) Tool Performance Parameters for Effective Management of Pipeline Integrity
Tim Krüger, Applus RTD Group, Germany
Ricardo George, Applus RTD Group, The Netherlands

SESSION 6: SPECIAL ISSUES

Tuesday, 20 April 2010, 14.00-17.00

Room Frankfurt

Moderation: Christian Heinz, Director Pipeline Systems, ILF Consulting Engineers, Germany

New Ways in Research and Education: Clausthal University of Technology joins industry in field trials to increase the recovery of old oil fields
Prof. Dr. Kurt M. Reinicke, Technical University Clausthal, Germany

CCS – Climate Protection Measure
Dr. Tobias Wendt, E.ON Ruhrugas AG, Germany

Fracture Control Strategy for the Conversion of Oil and Gas Pipelines to Transport CO₂
Patrick Rabindran, Wood Group Integrity Management Ltd, United Kingdom

15.15-15.45 Coffee Break within the exhibition

The world’s first floating Offshore LNG terminal - the offshore LNG Toscana project
Dr. Stefan Bürkle, E.ON Ruhrugas AG, Germany

Solutions for the safe transport of Liquefied Natural Gas
David Fröhlich, FERNWÄRME-TECHNIK GmbH, Germany
Thorsten M. Karow, FERNWÄRME-TECHNIK GmbH, Germany

Land management during East-German OPAL new construction by web-based right-of-way support
Maria Isabel Arbelaez, Wingas GmbH, Germany
Jens Focke, GEOMAGIC GmbH, Germany
The Pipeline Technology Conference brings together decision makers from all over the world.

For promoting your services and products to the pipeline industry, this conference is an excellent opportunity to develop potential customers.

Therefore an Accompanying Exhibition is taking place directly within the conference catering area during the Pipeline Technology Conference. Exhibitors can benefit from this meeting-place as they are right in the middle of it. In addition the booths are standardized, which means that each booth is presented equally good.

We provide a limited number of company packages with an equipped booth and additional marketing measures:

- 6 m² Standard Booth within Conference / Catering Area (5 1-meter walls, 1 Table, 2 Chairs, Power Supply)
- 1/4 Page Advertisement within Proceedings
- 3 free-of-charge Conference Registrations
- Logo + Link + Profile on Conference Website
- Logo + Company Name in Program & Proceedings

Due to limited exhibition space it is advisable to book at an early stage (first come, first serve).

For more information please visit: www.ptc2010.com
EXHIBITORS

see www.ptc2010.com/exhibitors for details

CTDUT - Pipeline Technology Center
CTDUT - Pipeline Technology Center offers full scale testing facilities for research, test, training and is available for use by the pipeline industry.

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

GEOMAGIC GmbH
IT Solutions for Pipeline Operators - Data Management, Integrity and Asset Management - Mobile Solutions - GIS based Solutions - Consulting, Services and Training

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

ILF Consulting Engineers
Oil & gas: Production facilities, pipeline systems, storages facilities Energy: Thermal power & sea water desalination, renewables

Keymay International Inc.
Keymay International Inc holds the Turn Key solution for all pipeline buoyancy control situations. Call us when you need your “PIPE DOWN”.

NDT Systems & Services AG
Pipeline Inspection Services • Integrity Assessment • Data Visualization Software • Pipeline Management Software

Quest Integrity Group
Quest Integrity Group provides highly accurate, technology-enabled inspection and assessment solutions for the process, pipeline and power industries.

ROPLAST GmbH
Pipeline Cleaning Tools and Accessories - Intelligent Pipe Caps - RoCoat Interior Pipe Coating - High Performance Elastomers - Sensor Technology - Intelligent Plastic Solutions

STOPAQ
STOPAQ supplies a wide range of green visco-elastic solution to protect assets from corrosion and water ingress.

Yokogawa Europe B.V.
Main Automation Contractor and (Consultancy) Service supplier for Pipeline Automation, Integrity Management, Monitoring & Control, Safety, IT Networking & Security and Measurement.
Nord Stream is a natural gas pipeline that will link Russia and the European Union through the Baltic Sea. The European Union’s annual natural gas imports in the year 2007 were approximately 312 billion cubic metres (bcm) and are projected to increase to 516 bcm by the year 2030. This means that by 2030, the EU’s annual import needs will have increased by about 200 bcm [Source: IEA, World Energy Outlook, 2009]. Nord Stream will meet about 25 percent of this additional gas import requirement by connecting the European gas pipeline network to some of the world’s largest gas reserves. The project will be an important contribution to long-term security of supply and a milestone of the energy partnership between the European Union and Russia.

Nord Stream AG plans to have the first of two parallel pipelines operational in 2011. Each line is approximately 1,220 kilometres long, providing a transport capacity of some 27.5 bcm per year. Full capacity of about 55 bcm per year will be reached in the second phase, when the second line goes on stream. This is enough to supply more than 26 million European households.

Nord Stream AG is an international joint venture established for the planning, construction and subsequent operation of the new offshore gas pipeline across the Baltic Sea. Russian OAO Gazprom holds a 51 per cent stake in the joint venture. The German companies BASF/Wintershall Holding AG and E.ON Ruhrgas AG hold 20 per cent each, and the Dutch gas infrastructure company N.V. Nederlandse Gasunie has a 9 per cent stake.

www.nord-stream.com/en

Herrenknecht AG located in Germany is a technology and market leader in mechanized tunnelling. As the only company worldwide, Herrenknecht delivers cutting-edge tunnel boring machines for all ground conditions and with all diameters - ranging from 0.10 to 19 meters. The Herrenknecht product range includes tailor-made machines for traffic and transport tunnels (Traffic Tunnelling) and supply and disposal tunnels (Utility Tunnelling). The company also provides state-of-the-art deep drilling rigs, to bore to a depth of 6,000 meters (Herrenknecht Vertical). The most recent subsidiary (Bohrtec Vertical) supplies small drilling devices for the use of shallow geothermal energy.

www.herrenknecht.com

mts PERFORATOR, situated in Germany, in the center of Europe, an experienced team of engineers and technicians designs, manufactures and maintains innovative tunnel boring machines. We are following up on a more than 100 years old tradition of the Schmidt, Kranz Group which started building mining and tunnelling systems in the 19th century. mts systems operate successfully both in the summer heat of the Middle East and in the cold of the Russian winter. The flexible ground conveyance systems guarantee good penetration rates in sand as well as in hard rock. You define the project, we provide you with the appropriate solution for it. As there is no “standard” ground, you will not receive a “standard” machine from us, but one that perfectly suits your requirements.

www.mts-p.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

bb Fachmagazin für Brunnen- und Leitungsbau

DVGW energie | wasser-praxis

NoDig Construction

Oil & Gas European Magazine

Oil Offshore Marine

Pipeline & Gas Journal

Pipelines International

World Pipelines
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.
Today, the main areas of natural gas consumption are the industrialized and emerging countries. In order to meet the increasing demand of this environmentally friendly fossil fuel there is going to be a shift from nearby located gas supply sources to supply areas in large distances connected by pipelines or LNG-tankers. Substantial investments are required to enable this transportation.

The consumers have to install more and more underground gas storages (UGS) in order to balance supply and demand economically and to increase the security of gas supply. Conditions for underground gas storages in Germany are very good. This is why Germany has the highest number of storages in Europe and great experiences in construction, operation and maintenance.

In a one-day seminar experts from leading companies give a comprehensive insight into the state of technology and discuss with you problems and experiences.

**Topics:**

1. Introduction: Fundamentals of UGS
   - Objectives / Economical aspects

2. Storage Technology (existing technologies and improvements/trends)
   - Subsurface Facilities and Processes of UGS
   - Cavern Storage
   - Depleted Gas Field Storages and Aquifer Storages
   - Surface Facilities and Injection/Withdrawal Processes

3. Operation of UGS
   - Feed in / Withdrawal / Monitoring

Date: 21.04.2010
Duration: 10.00-17.00

For more information please visit [www.ptc2010.com/ugs](http://www.ptc2010.com/ugs) or contact
Ms. Vivian Harberts, Tel.: +49 511 90992-17, E-mail: harberts@eitep.de

The length of the piping system in Germany has grown from about 200,000 km in 1980 to 500,000 km in 2007. At the same time the number of accidents has been reduced from 100 accidents to 30 accidents. Reason for this is a systematically accident avoidance strategy of the gas supply companies. The main focus of this strategy is the TSM of the DVGW.

This seminar is informing the participants about basics and contents of the TSM. Speakers come from the DVGW and gas supply companies.

**Topics:**

1. Legal demands and technical standards
2. Goals of TSM
   - Reducing deficits in the organizational pattern
   - Removing weak spots
3. Requirements on organizational structure
   - Technical and disciplinary
   - Determinate functions
   - No competence overlaps
4. Requirements on technical manager
   - Responsibility
   - Specialized and decisive competence
5. Process organisation
   - coordination
   - transparency
   - actualization
6. Certification

Date: 21.04.2010
Duration: 10.00-17.00

For more information please visit [www.ptc2010.com/tsm](http://www.ptc2010.com/tsm) or contact
Mr. Dennis Fandrich, Tel.: +49 511 90992-22, E-mail: fandrich@eitep.de
VENUE

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

Address: Deutsche Messe AG, Convention Center, Messegelände, 30521 Hannover, Germany

See www.ptc2010.com/travel-information for information on how to get there.

CONFERENCE LANGUAGE

English

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:

Hannover Marketing & Tourismus GmbH
Prinzenstraße 6
30159 Hannover
Germany
Phone: +49 511 12345-555
Fax: +49 511 12345-556

A special hotel reservation form is available at www.ptc2010.com/travel-information
VISA APPLICATION

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


PARTICIPATION FEE

420.00 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.ptc2010.com/registration.

LEGEND

tbc : to be confirmed

UPDATES

Please visit www.ptc2010.com for latest updates to the conference program and the accompanying exhibition.
HANNOVER MESSE

Industrial Automation
- Factory Automation
  Leading Trade Fair for Factory Automation
  (Halls 8, 9, 11, 14-17)
- Process Automation
  Leading Trade Fair for Process Automation
  (Halls 7-9, 11)
- Power Plant Technology
  Leading Trade Fair for Power Plant Design,
  Systems, Operation and Maintenance (Hall 13)

Energy
- Energy
  Leading Trade Fair for Renewable and Conventional
  Power Generation, Transmission and Distribution
  (Halls 27, 11-13)

MobilITec
International Trade Fair for Hybrid and
Electric Powertrain Technologies, Mobile
Energy Storage and Alternative Mobility
Solutions (Hall 27)

Digital Factory
Leading Trade Fair for Integrated
Processes and IT (Hall 17)

Industrial Supply
Leading Trade Fair for Subcontracting
and Lightweight Construction (Halls 3-6)

CoilTechnica
International Trade Fair for Coil Winding, Transformer
and Electric Motor Manufacturing Technology (Hall 6)

MicroNanoTec
Leading Trade Fair for Microtechnology,
Nanotechnology and Laser Micro-Materials
Processing (Hall 6)

Research & Technology
Innovations Market for R&D (Hall 2)

PIPELINE TECHNOLOGY CONFERENCE

Registration, Catering,
Exhibition, Get-together  Foyer
Plenary Session  Room 1b
Session 1  Room Frankfurt GF*
Session 2  Room München GF*
Session 3  Room Bonn GF*
Session 4  Room Frankfurt GF*
Session 5  Room Bonn GF*
Session 6  Room Frankfurt GF*

*GF = Ground Floor (not in map)
5th Pipeline Technology Conference 2010
19-20 April 2010

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

Participant

Company

Title / First Name / Last Name

Position

Address

Postcode / City

Country

Tel

Fax

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☐ Please send me further information on the Accompanying Exhibition.

☐ Please send me further information on Sponsorship Opportunities.

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☐ By bank transfer after receipt of invoice

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☐ Visa  ☐ Mastercard  ☐ America Express

Card number ___________________________________ Expires ______/____/____

Name of card holder ____________________________ Card security code ______/____/____

Date, Signature ________________________________

Participation Fee

420.00 EUR plus VAT

Group packages on request.

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

Venue

HANNOVER MESSE, Convention Center
Hannover, Germany

Conference Language

English

Entry Conditions

Registration is not considered confirmed until payment is received in full. Registrations can be cancelled (in writing only) free of charge up to 6 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.

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.ptc2010.com