



**Workshop on the Pressure Equipment Directive  
WARSAW 24, 25 & 26 JUNE 2004**

**SPEAKERS CVs**

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| <b>BAYER Helmut</b>        | Dipl.-Ing.<br>He is Head of Unit on Pressure Equipment at the Ministry of Economic Affairs and Labour in Austria.<br>He is Responsible for transposing EU Directives on Simple Pressure Vessels, Pressure Equipment, Transportable Pressure Equipment and Emissions of Large Combustion Plants into the Austrian legislation.  |
| <b>BOLDIZS József</b>      | He graduated from the Budapest University of Economic Sciences in 1984 as an economist.<br>At present, he works for the Hungarian Ministry of Economy and Transport, in the field of Market Surveillance and Consumer Protection.<br>He is Deputy General Director of the Consumer Protection and Trade Directorate and also head of the Market Surveillance Department.<br>He also published the "Handbook of Consumer Protection" in 1998.   |
| <b>BREKELMANS Cornelis</b> | Born in the Netherlands, 1949, studied law in the Netherlands and France.<br>He worked as a legal adviser on European affairs in a Brussels based international law firm before joining the European Commission (EC) in 1979.<br>In the EC, he occupied several positions, dealing with standardization policy, environmental policy, enterprise policy, free movement of goods, trade policy and e-commerce. In 2000, he was appointed Head of Unit responsible for sectors of Pressure Equipment, Medical Devices and Metrology.   |
| <b>DÁKAI Zsuzsanna</b>     | Studied Economics at Budapest University of Economic Sciences and graduated with M. Phil. in International Relations from University of Oxford.<br>After several internships in business and administrative context, she worked as project manager and consultant at a global sourcing company. At the European Commission she worked at DG Information Society and joined the pressure sector at DG Enterprise in September 2003.   |
| <b>DODDS Mike</b>          | After graduating in philosophy and politics from Oxford University he has worked for DTI for over 13 years, predominantly on EU policy dossiers. This included a long spell on telecommunications liberalisation (as secretary of the European Committee for Telecoms Regulatory Affairs).<br>He has been responsible for the two pressure dossiers since the beginning of 2001 and has latterly become Assistant Director in the DTI's Standards and Technical Regulations Directorate with responsibility in addition for the Machinery and Lifts directives.                      |
| <b>HAHN Michael</b>        | Mechanical Engineer.<br>Since 30 years he has been working for TÜV organisations in Germany, Japan and France.<br>Since 1 January 2004 he is general manager of TÜV Bayern Technische Prüf GmbH and TÜV Bayern Landesgesellschaft Österreich GmbH.<br>From the end of 2003 he is also the chairman of the PED European Notified Body Forum.  |
| <b>HAKIMI Nouredine</b>    | He graduated from the Université Libre de Bruxelles in 1993 in electrical-mechanical civil engineering. He finished his PhD in Applied Sciences (Speciality: Fluid mechanics) and also holds a Diploma in Management from Université Catholique de Louvain.<br>He entered CEN (European Committee of Standardisation) in 2002 as Programme Manager for Pressure equipment and ATEX sectors. Beforehand he worked for NUMECA International, as Head of the Fluid Dynamics R&D Group.  |
| <b>HANMORE Peter</b>       | Peter, qualified as a metallurgist, has worked within the engineering inspection industry since 1972. He has been associated with the Pressure Equipment Directive for many years even before its publication. He represents the UK Inspection Bodies on many BSI Committees, and the UK on several EN Committees including the group on Materials for pressure equipment and piping.<br>Peter represents Bureau Veritas at the European and UK Notified Body Forums for machinery and pressure equipment. Currently, he is Deputy Chairman of the PED European Notified Body Forum. |
| <b>HAYNES Ed</b>           | He is CEN Consultant Pressure Equipment.<br>Previously he was Scheme Manager with a Notified Body in UK. His career spanned the steel and chemical industries and a major national power utility. He was formerly Director of an International Engineering Consultancy.<br>He is a Chartered Engineer and Chemist.   |

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| <b>HRUSKA Tomas</b>     | <p>Graduated in 1991 from the Faculty of Mechanical Engineering at the University of Technology in Brno.</p> <p>He works for the Engineering Test Institute of Brno since 1991, started as a test engineer (for two years), main test technical (two years) and currently he is head of group.</p> <p>Since 2001 he is participating in the EU Notified Bodies meetings for Gas Appliances and Boiler efficiency. He gave several lectures in the field of gas appliance, construction products.</p>  |
| <b>HUTCHINS Chris</b>   | <p>Chris has enjoyed a long and successful career to date and currently represents the interests of major Users of pressure equipment in the UK through the Engineering Equipment and Materials Users Association (EEMUA) and the European Committee of User Inspectorates (ECUI).</p> <p>He has played a major and very effective role in representing the views of the Users of pressure equipment, both in the UK and on the European scene, particularly concerning the Pressure Equipment Directive.</p>   |
| <b>KRANTZ Dominik</b>   | <p>Dominik is department manager of the European Integration and Methodology Secretariat at the Hungarian Standards Institution (MSZT). His main task is to organise MSZT's presence in European standardisation.</p> <p>His responsibilities include providing the permanent representation of MSZT at the Technical Board of CENELEC and at the Administrative and Technical Boards of CEN.</p> <p>He is also involved in the international certification activities of MSZT.</p>   |
| <b>MAJ Wojciech</b>     | <p>He is the director of the Industrial Policy Department in the Ministry of Economy and Labour in Poland.</p>  |
| <b>OLAJOS Dezső</b>     | <p>62, graduated as chemical engineer and also hold the postgraduate degree of industrial economist. He is Hungarian citizen.</p> <p>He worked for 20 years in different managerial positions at the petroleum refinery industry, specialised in technology transfer, research and development. For 7 years he had been in public administration dealing with industrial investments and energetics.</p> <p>He is Director General of the Hungarian Technical Safety Office since 1994.</p>   |
| <b>PREISS Reinhard</b>  | <p>Graduated with PhD in mechanical engineering from Vienna University of Technology (VUT).</p> <p>He started as university assistant at VUT, (research work on EN 13445 DBA method) and also worked at Mannesmann Austria, mainly designing power boilers.</p> <p>Since 3 years he works at the pressure equipment division of TÜV Austria, in design approval of pressure equipment, plant safety studies. He is also head of the Austrian standardization committee for pressure piping and project manager for the "Comparative Study on Pressure Equipment Standards".</p> |
| <b>SENČÁK Martin</b>    | <p>Graduated in 1999, at the Faculty of Natural Sciences at the Comenius University of Bratislava.</p> <p>Currently he is working for the Slovak Office for Standards, Metrology and Testing, as Head of Department 'Testing and Technical office Standardization'.</p> <p>He is also the main representative of Slovakia for Pressure Equipment relating matters.</p>  |
| <b>STEININGER Klaus</b> | <p>Graduated in February 1994 with a PhD in Physics from the University of Regensburg/Germany.</p> <p>Worked as scientific assistant at the University and as system analyst for a major German bank.</p> <p>Entered the European Commission in January 1997 and had two assignments as scientific officer at DG Research and the Joint Research Centre.</p> <p>He became responsible for pressure equipment/aerosol dispensers legislation at DG Enterprise in March 2003.</p>   |
| <b>WALCZAK Marek</b>    | <p>Graduated from the Warsaw University of Technology in 1976 with an M. Sc. in Fundamental Technical Problems.</p> <p>Currently, he is the Director of the Department of Certification and International Co-operation at the Polish Office of Technical Inspection. He was the main responsible for drafting the general principles for the draft of the Polish law on conformity assessment. He also played an important role in transposing EU directives in the field of pressure, lifts, machinery etc. into Polish law.</p>   |
| <b>WOLANIN Renata</b>   | <p>Director of Market Surveillance Department, Office for Competition and Consumers' Protection. Responsible for coordination of controls in the field of general product safety and new approach directives.</p> <p>Master of Law (Warsaw University), Diploma in International Law (University College London), Postgraduate European Studies Program (University of Maastricht).</p> <p>Fields of expertise: international economic law, anti-dumping regulations, customs law.</p>  |
| <b>ZIAK Rudolf</b>      | <p>He is head of the office and deputy managing director in the department of Pressure equipment of TÜV STC s. r. o. Bratislava – NB 1353.</p>  |