

Montag, 2. Mai 2011
Monday, 2 May 2011

11:00 am - 12:00 pm

Panel discussion:
Nachhaltigkeit in der Intralogistik / Sustainability in intralogistics

Moderators

Dr. Karl-Heinz Wehking

President, Scientific Society for Technical Logistics (WGTL),
Stuttgart, Regional Chair, BVL

Dr. Albrecht Hoene, Director of logistics and engineering tools
development, KUKA Roboter, Augsburg

Oswald Grün, Vice President, SSI Schäfer Noell, Giebelstadt,
Member of the promotional advisory council, BVL

John Nofsinger, CEO, Material Handling Industry of
America (MHIA), Charlotte, NC, USA

Ramadoss Arunachalam, General Manager, Supply Chain
Business Initiatives, Redington India Ltd., Chennai, India

2:00 - 4:00 pm

How intralogistics contribute to sustainable supply chain design

Moderator

Dr. Christoph Beumer, Chairman of the Board,
Beumer Maschinenfabrik, Beckum,
Acting Executive Board Chairman, BVL

Efficient solutions that move supply chains

John Nofsinger, CEO, Material Handling Industry of
America (MHIA), Charlotte, NC, USA

**Reducing the consumption of natural resources with
efficient logistics chains**

Rick de Fiestas, Director of Solutions and Automation,
Americold Logistics LLC, Atlanta, GA, USA

**Sustainability through optimization of complete solutions
over the entire life cycle**

Remo Brunswiler, CEO, Swisslog Holding, Buchs, Switzerland

Dienstag, 3. Mai 2011
Tuesday, 3 May 2011

10:00 am - 12:00 pm

Development of intralogistics management systems

Moderator

Dr. Eugen Makowski, Director of Business Logistics,
HORNBACH Baumarkt, Mühlhausen, Germany

Go-ahead for goods: Cellular intralogistics

Dr. Michael ten Hompel, Executive Director,
Fraunhofer Institute for Material Flows and Logistics (IML),
Dortmund, Germany, Member of the Board, BVL

**Intralogistics as a key enabler of the physical internet:
Towards logistics and supply sustainability**

Dr. Benoit Montreuil, CIRRELT Interuniversity Research
Center on Enterprise Networks, Logistics & Transportation,
University of Laval, Quebec, Canada

**Retrofitting in practice: Comprehensive modernization of
intralogistics technology and IT systems**

Thomas Erb, General Manager, Ferdinand Gross,
Leinfelden-Echterdingen, Germany

2:00 - 4:00 pm

Supply concepts for continuous manufacturing systems

Moderator

Dr. Christian Reuter, Director, Simmering Europe Lead Center,
Freudenberg Simmerringe, Heppenheim, Germany

**Planning and implementing supply concepts for
continuous manufacturing systems**

Simon Motter, Director of process and design development,
AUDI, Ingolstadt

**Proactive management of variations in demand
in vehicle production**

Dr. Thomas Tracht, Director of logistics, SL/SLK production series,
Daimler, Bremen, Germany

**Inventory optimization with flexible technical logistics systems
for synchronization of warehouse and manufacturing processes**

Dr. Kai Furmans, Director, Institute for materials handling
and logistics systems, Karlsruhe Institute of Technology, Karlsruhe, Germany

Mittwoch, 4. Mai 2011
Wednesday, 4 May 2011

10:00 am - 12:00 pm

Intermodal logistics hubs in growth markets

Moderator

Dr. Lauri Ojala, Professor, Turku Schools of Economics,
Turku, Finland

Trends in the logistics equipment market in China

Dr. Dianjun Fang, Jungheinrich Chair for Technical Logistics, Tongji University,
Shanghai, China, Regional Chair, Shanghai, BVL

Technical systems for expanding airport capacities

Yuan, Xue Gong (invited), General Manager and Chief
Engineer, Beijing International Airport, Beijing, China

**Intelligent transport concepts for coordinating
multiple logistics hubs**

Sabine Bund (invited), General Manager,
Trans Eurasia Logistik, Berlin, Germany

2:00 - 4:00 pm

Reliable supply with secure and efficient supply chains

Moderator

Stefan Reidy, CEO, Arviem, Rotkreuz, Switzerland

**Secure supply chains through real-time monitoring of
storage, transport and turnover**

Erik Wirsing, Director of Central System Development, Schenker
Deutschland, Kelsterbach, Germany

**Logistics chains based on innovation and sustainability:
Linking warehousing and distribution**

Angel Medeiros, Logistics Innovation Director,
NATURA Cosméticos, São Paulo, Brazil

Design of reliable supply chain networks in China

Qiu Tao, President, KSEC Logistics Systems,
Kunming, China

Donnerstag, 5. Mai 2011
Thursday, 5 May 2011

10:00 am - 12:00 pm

**Sustainability through intermodal exchanges:
Efficient handling in international locations**

Moderator

Gerhard Oswald, Managing Director, TFG Verwaltungs,
Frankfurt am Main, Germany

**Overall logistics for building a European-Russian
port infrastructure**

Ludwig von Müller, Logistics Engineering Consultant,
Nord Stream, Zug, Switzerland

**Green Logistics: Sustainability through efficient
transshipment terminals and processes in intermodal exchanges**

Martin Sigl, Director of Logistics, Binderholz,
Fügen/Zillertal, Austria

**Technologies and processes of efficient warehouse integration:
Demands and opportunities in the Indian market**

Michael Proffitt, Global Advisory Board Member,
Arshiya International Ltd., Mumbai, India

2:00 - 4:00 pm

Challenges in distribution logistics

Moderator

Tim Kurth, Head of Corporate Logistics, Aurubis AG, Hamburg, Germany

**Discussion: Industry's challenges for international
transport networks**

Ralf-Peter Idel, Director of Operational Logistics,
Wolfsburg-Mitte plant, Volkswagen, Wolfsburg, Germany

**From Amazonia to the coastal region: Logistics concept for
multi-stage vehicle distribution in Brazil**

Robert Bommers, Managing Director,
BLG Automotive Logistics, Bremen, Germany

Construction of a distribution network in Russia

Peter Knapp, Head of Russian spare part operations,
John Deere, Domodedovo, Russia

Freitag, 6. Mai 2011
Friday, 6 May 2011

10:00 am - 12:00 pm

Applied information technology for intralogistics

Moderator

Martin Hofer, Management Board Chairman,
Wassermann, Munich, Germany, Member of the Advisory Council, BVL

**Detailed autonomous planning for flexible, decentralized
logistics management**

Dr. Sahin Albayrak, Chief Executive Director/
Head of Chair Agent Technology, Scientific Director,
DAI Labor, TU Berlin, Germany

**Evaluation and implementation of IT-applications
in warehousing logistics**

Ramadoss Arunachalam, General Manager, supply chain
business initiatives, Redington India Ltd., Chennai, India

**The contribution of Information Technology to improving the
performance of intralogistics systems**

Jan van der Velden, President, FEM Intralogistics Systems,
Distribution Systems Manager, Vanderlande Industries,
Veghel, Netherlands