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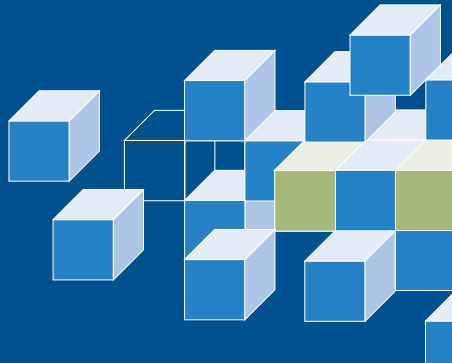


Deutsche Messe AG
Hannover · Germany

CeMAT

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AN INFORMATION SERVICE
OF DEUTSCHE MESSE AG



Increase your efficiency

Welcome to the world of intralogistics



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Tradeshows are mounting as Hannover is preparing for the first-ever stand-alone CeMAT. Around 1,000 firms from 30 nations will be exhibiting at the Hannover Exhibition Center from 11 to 15 October 2005. Known as the World Fair for Intralogistics, CeMAT is streets ahead of other logistics trade fairs in terms of the sheer number of exhibitors and visitors from around the globe that it attracts, the many innovations on display, and the number and quality of spectacular product launches. The event has something to offer for practically every industry, e.g. automotive manufacturing, shipbuilding and aerospace, the chemicals sector, the food and beverage industries, retail/wholesale business and the energy sector.

Housed on a massive 80,000 sqm of net display space, the three-yearly event is the innovation showcase of choice for virtually all the big-name logistics companies – a microcosm of the global market.

NEW:

Robotic logistics and packaging equipment

The very fact that CeMAT has matured into a stand-alone event has generated some

new display categories: Robotic Logistics in Hall 27 and Packaging Equipment in Hall 12.

Strong interest from Eastern Europe

While demand in Western European markets remains somewhat subdued, Eastern Europe is making up for lost time with very strong growth. This year, Russia is making its debut appearance with a pavilion in Hall 12 with about 15 Russian companies showcasing their services and innovations.

Attractive supporting program

Conceived primarily as an expo for intralogistics providers, CeMAT offers maximum added value to exhibitors via its highly informative supporting program.

CeMAT 2005 is managed and produced by Deutsche Messe AG in association with the German Engineering Federation (VDMA), Frankfurt/Main.

EXHIBITOR INDEX

See page 7 and 8 for a full exhibitor index. You can also visit www.cemat.de and follow the links to the exhibitors' websites to find out what they are featuring at CeMAT 2005.

Let the world of Intralogistics inspire you

The expo part of CeMAT will be rounded out by a series of special presentations, industry forums, and live, open-air demonstrations.

Robotic Logistics Center

The Robotic Logistics Center is one of the big highlights at CeMAT 2005. At the group pavilion, over 25 companies, including KUKA, roTeg, PIAB, Kawasaki, OMRON, Güdel, Wächter and Sealpac, will be showcasing robotics systems in a wide range of new applications. The various innovations on show include the Robotics Pack Line, a modular production line that uses robots to meter, categorize, package, seal and label products. The robots function as fully integrated products of the production chain.

Siemens and KUKA Roboter GmbH will showcase their joint development, a new robot that palletizes and de-palletizes products, while Swiss company Güdel AG will be presenting a state-of-the-art gantry robot, designed for use in freezer units in the foodstuffs industry. The robot can handle loads of up to 1,000 kg (2,205 lbs) and can stack pallets up to 2.20 meters (7 ft.), requiring only a minimum of additional clearance. roTeg (Roboter Technologie GmbH), on the other hand, will be showcasing a range of robotic end-of-line palletizing applications.

Reflecting the growing demand for reliable robotics solutions in the foodstuffs, logistics, packaging, pharmaceuticals and chemicals sectors, CeMAT 2005 will be highlighting a wide range of new applications for these industries.

- Venue: **Hall 27**



Campus for young career starters

Discover the World of Intralogistics!

No industry can flourish without a steady influx of new, highly-skilled young people. Which is precisely why the recently established Scientific Association for Technical Logistics (WGTL) and the German Engineering Federation (VDMA) will be running the **Intralogistics Campus**. Sited in Hall 27, the Campus will feature presentations by 12 universities from all around Germany.

The Campus will feature the latest research findings from the areas of planning, simulation, control and engineering design for materials handling, warehousing and sorting equipment and systems.

Strong supporting program in the "Arena"

The Intralogistics Campus is supported by a special discussion platform for tomorrow's captains of industry. The **Intralogistics Arena** will focus on career opportunities, technology transfer, the booming markets of Asia, and the special capabilities of German universities.

WHO HAS ACHIEVED MASTER STATUS?

Who has come out on top in the "CeMAT Logistics Masters" knowledge quiz for students? All will be revealed when the prizes are awarded to the most talented participants during the CeMAT Opening Ceremony on the Intralogistics Campus.

Organized jointly by Deutsche Messe AG and LOGISTIK inside magazine, the CeMAT Logistics Masters competition, which has now closed, tests young people's knowledge and staying power, with each contestant required to pore over and complete a total of eight questionnaires.

1st Prize consists of an Air France round-the-world ticket and 3,000 euros in spending money; 2nd Prize is 2,000 euros; and 3rd Prize is 1,000 euros.

- For further information and the full Arena program (German only), visit www.cemat.de

Warehousing Forum

Untapped potential

Warehousing operations tend to harbor enormous savings potential just waiting for the right logistics solutions. The **Warehousing Forum**, an all-day event that will be held on the first four days of CeMAT 2005, was specifically designed to address this topic. Organized jointly by the Association of Storage and Associated Equipment Manufacturers (VLB) and the VDMA, the Forum features eight short, practice-oriented presentations on each day. Here, logistics experts will report on the latest innovations from the chemicals, pharmaceuticals, automotive, logistics, freight forwarding, consumer goods and foodstuffs industries.

On Thursday and Friday, the organizers will partner with f+h magazine to run a panel discussion titled "How much automation do we need in the logistics sector?"

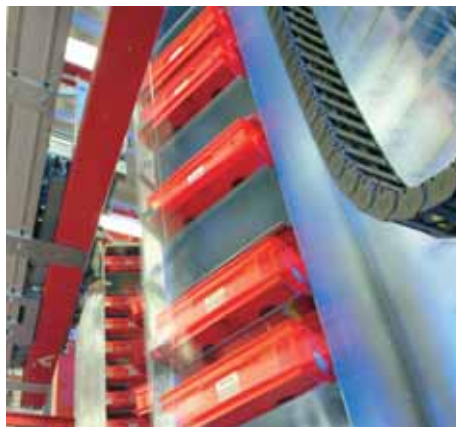
- Venue: **Hall 13, Stand E70**

LogiTech Forum

On each day of the fair, the **LogiTech Forum** will feature talks on the topics of logistics software, warehousing (incl. storage, materials handling and order-picking technology) and safety technology from both the economic and technical points of view.

The event is produced jointly by Deutsche Messe AG and the HUSS publishing group, which puts out the German trade journals LOGISTIK HEUTE, LOGISTRA and Hebezeuge und Fördermittel.

- **Hall 27, Stand B47**
Further information: www.cemat.de/21750



NEW CAROUSEL STORAGE SYSTEM

SSI Schaefer will put theory into practice in Hall 13 with its new storage and order picking system. Visitors to the company's stand will be able to enter their own order data and witness the resulting interplay between the warehousing software, ergonomic work stations and highly-efficient warehousing and materials handling systems. The company's carousel system can perform up to 1,000 storage and order-picking operations per hour.

Logistics Network Forum

Logistics solutions for process chains

The **Logistics Network – Gateway Intra-logistics** special presentation in **Hall 12** will demonstrate how the latest logistics technology can optimize entire process chains. A group of around 60 exhibitors will be using the 1,000 sqm Logistics Network pavilion to showcase all aspects of the logistics process and value chain. The organizer, Logistics Network Consultants, is also organizing a series of forums on production logistics, eLogistics, transport logistics, services and value-added logistics.

One of the main highlights in Hall 12 will be the Volkswagen AG display at Stand B16. This 240 sqm showcase will profile Volkswagen's entire logistics process chain – covering everything from the processing of incoming orders through to the distribution of completed vehicles. The stand design was developed specially for CeMAT 2005, and shows every link in the chain, including service partners.

- **Hall 12**
Further information: www.logistics-network.de

Packaging Competence Center

VIP – Very Important Packaging

The 'new-look' CeMAT reflects the latest market developments, as evidenced by its array of new special exhibits and display categories, including robotic logistics and packaging equipment. For instance, Deutsche Messe AG has partnered with packaging specialists PackReport magazine and the Institute for Packaging Technology at the University of Dortmund, represented by Prof. Rolf Jansen, to stage the Packaging Competence Center in Hall 12.

The presentations and discussions at the Center will focus on packaging materials and packaging media, packaging machines and equipment as well as labeling and information technology.

Any questions on packaging technology that you would like the experts at the **Dialog Forum** to respond to can be submitted online in the lead-up to the fair.

Rapid product tracking with RFID

The Packaging Competence Center features a broad range of the latest RFID (radio frequency identification) solutions. Products that are equipped with RFID chips can now be pinpointed within the process chain, allowing for more efficient logistics management and coordination. The prerequisite is that the products are properly packaged for logistical processing.

PRESENTATIONS ON EACH DAY OF THE FAIR

A special lecture on packaging equipment and systems will be given on each day of the fair. The topics are as follows:

- 11.10.:** Packaging Logistics and Testing
- 12.10.:** The Latest R&D Findings
- 13.10.:** Timely Process Information
- 14.10.:** Reusable Transport Packaging
- 15.10.:** National Standards on State-of-the-art Packaging (VDI guidelines)

- Further information: www.cemat.de/21730

NEW: Industry Meeting Points

Expert guidance

New to CeMAT 2005, three Industry Meeting Points will give visitors a first port of call and a very fast track to their particular interests at the show. Daily talks and forums provide lots of added value at the meeting points brought to you by Deutsche Messe AG in concert with renowned partners from the relevant industries.

■ **“Consumer Goods, Production and Retailing” Industry Meeting Point**
Hall 27, Stand G17

The co-organizers of this meeting point, food industry publication Lebensmittelzeitung and GS1 Germany, have secured an impressive line-up of top-flight speakers. The meeting point runs over four days – Tuesday through Friday – with each day dedicated to a different topic:

Tuesday, 11.10.

Logistics strategies in the wholesale and retail sectors

Wednesday, 12.10.

Logistics approaches using radio frequency identification (RFID)

Thursday, 13.10.

Case study showing the benefits of standardi-



zation in the consumer goods industry: tracing products back to their origins

Friday, 14.10.

Order picking systems

■ **“Chemicals and Pharmaceuticals” Industry Meeting Point**
Hall 13, Stand C37

This Industry Meeting Point is run by GIT publishers and their chemical industry publication CHEManager. Held over the first four days of the fair, it features a wide-ranging program of talks. The topics are as follows:

Tuesday, 11.10.

Order picking and packaging

Wednesday, 12.10.

Storage and materials handling systems

Thursday, 13.10.

Logistics management/Storage and materials handling systems

Friday, 14.10.

Logistics services

■ **“Forwarding and Logistics Services” Industry Meeting Point**
Hall 12, Stand D14

Organized by DVZ – Deutsche Logistik

Zeitung. Daily 90-minute presentations on the following topics:

Tuesday, 11.10.

New trends in distribution logistics

Wednesday, 12.10.

Just-in-time delivery in the auto industry: successful concepts from forwarders and OEM



Thursday, 13.10.

Pick-by-robot – something for everyone

Friday, 14.10.

Logistics technology trends: evolution or revolution?

Saturday, 15.10.

Deployment of RFID (radio frequency identification) in materials handling: limitations and added value services.

• For further information, visit www.cemat.de

Airport logistics

Fast, accurate baggage handling systems are vital for the smooth running of air services. International handling systems manufacturer Beumer will be presenting a new system at CeMAT that can reliably move, store and sort luggage at speeds of up to 10 m/s (33 ft/s).



The quest for Germany's top forklift driver

Linde German Forklift Cup 2005

The excitement at the exhibition grounds will reach a crescendo on the last day of the fair (15 October) – the day the first-ever Linde German Forklift Cup will be held. The quest for Germany's forklift driving ace is a joint effort by Linde Material Handling and its dealer networks.



Around 1,500 drivers took part in the preliminary rounds that were held throughout Germany between May and September 2005. The top three from each region – about 60 contestants in all – will be vying for the top three places at the national finals in Hannover.

“Every day, thousands of drivers use Linde forklifts to get their work done accurately and efficiently. So we thought it was high time they had a chance to pit themselves against the best in the industry to see who Germany's No. 1 is,” explains Herbert Kunkel, Marketing Manager – Germany, at Linde Material Handling in Aschaffenburg.



CeMAT carrier-pigeon race

The CeMAT carrier-pigeon race: a readily accessible, not to mention exciting and entertaining demonstration of today's rapidly emerging RFID (radio frequency identification) technology. Background: today, carrier pigeons are commonly fitted with RFID transponders in lieu of the traditional leg rings. And now that it's technically possible to measure how fast they fly, why not have a race?

At 11 a. m. on the last day of the fair (Saturday), around 20 carrier pigeons will start out from the open-air site and head for their destination in Nienburg, a trip that should take them about 20 minutes. Commentators will be providing information on the age, size, speed and placings of the birds throughout the race, and a video camera will record the arrival of the winners at the Oktoberfest tent. It will be a fun and highly-entertaining morning for

all present – especially since CeMAT attendees and exhibitors will be able to take bets on their favorites and win prizes.

The race is organized by Deutsche Messe AG, with support from a number of partners, including the German Carrier-Pigeon Breeders Association.

- More information is available at www.cemat.de



Safety first

Training for lifting platform operators

Making its first appearance at CeMAT is the International Powered Access Federation (IPAF). This association represents the interests of manufacturers, rental providers and users of elevating platforms, offering standardized, ISO 18878-certified safety training courses worldwide.

IPAF's international program provides academic and practical training to about 50,000 equipment operators annually.

IPAF will be running demonstrations on safe platform operation on about ten different pieces of equipment from assorted manufacturers on the open-air site to the west of Hall 14/15.

- Deutschland@ipaf.org
www.ipaf.org/de



Making sure your CeMAT showcase is a success

Special services for you and your customers



Register now and reap the benefits

Visitor registration is required for most trade shows – and CeMAT 2005 is no exception. The aim is to facilitate contacts between exhibitors and trade visitors, and to help the organizers adapt future events to the latest market developments. By registering online at www.cemat.com prior to the fair you'll be able to simply stroll through the gates on the day – no queues, no hold-ups – and gain access to the online Fair Planner tool in the lead-up to the event.

Visitors who register online will also receive a small thank-you gift. You can choose between

- one half-hour's free WLAN access,
- a free visit to the Hermes Tower observation platform, or
- a complimentary cup of coffee at the exhibition grounds.

As you can see: early registration is a win-win proposition for everyone!

“Formula 1:1” visitor campaign

Big campaign for small budgets: thanks to our “**Formula 1:1**” concept, complimentary tickets have never been so cheap. Apart from attracting specific visitors to your stand, they are a great way of accurately budgeting your hospitality resources at the fair.

Here's how Formula 1:1 works

As an exhibitor, you can send out as many complimentary tickets to your customers as you like because the number of tickets you actually pay for is capped at the number of square meters (sqm) of floor space at your stand (hence “Formula 1:1”). For instance, if your stand measures 100 sqm, then the maximum you can be billed for is 100 tickets – even if, say, 300 invitees have actually used the tickets.

The campaign is proving highly successful, with 215,000 complimentary tickets already ordered.

The CeMAT.Live newspaper

The official CeMAT.Live tradeshow newspaper appears on each day of the fair and is distributed free of charge to exhibitors and visitors throughout the exhibition grounds. The paper is available in German and English and has a circulation of 15,000. CeMAT.Live carries daily updates of all the highlights at CeMAT, plus details of the latest product innovations on show and handy maps of the exhibition halls and metropolitan train lines.

Send your press releases to:

ceemat-messezeitung@springer-sbm.com



Catalogue product listings

You've paid for it, so why not use it? Your exhibitor media charge, which you've already paid, entitles you to three product-category listings in official CeMAT publications. Your details will be published on the Internet (GLOBIS), in our Electronic Visitor Information System (EBi) and in the CeMAT catalogue.

The complete exhibitor lineup at CeMAT 2005 *

3C software engineering logistic solut. Hall 27/D47 · 3TEC automation 27/E56 · A · A.T.I.B. Hall 14/G03 · A.T.I.B. Elettronica 14/F03 · ABM Greiffenberger Antriebstechnik 11/G10 · ACCU SORT EUROPE 27/B16 · ACD Elektronik 27/E49 · ACLA-WERKE 11/E38 · ACTIL Warehouse Trucks 11/C65 · ACTIW Naaraharju 13/A30 · actum Consulting Products 27/D41 · Actvalue Consulting & Solutions 12/F16 · ADC-Distribution 27/H39 · Advanced D.C. Motors 11/G50 · AeroVironment 11/E30 · AGIL 27/G18 · AGT Verlag Thum 13/C79 · AIM Batterie Vertriebs. 15/C36 · AIM München 15/C36 · Airlift + Tilf 12/C76 · Airmeex 11/B25 · AISCI Ident Systeme 12/F15 · AISEM 13/F68 · Aisle-Master 11/E22 · AKAPP-STEMMANN 12/D72 · Albany Door Systems 13/B82 · Aldata Retail Solutions 27/C46 · Aleda 13/A48 · Alfred Reker Maschinenfabrik 12/G06 · Alkon Plastics 13/F68/1 · ALTEC 13/C80 · ALWAYS Engineering 11/F33 · AMA COMPOSITES 11/F62 · AMA Group 11/F62 · AMBAFLEX 13/D16 · Ambei Valley Development 11/E53 · Amenabar 12/D37 · AMER 11/C38 · Ammeraal Beltech 27/E50 · Anderson Power Products 15/D45 · Anhui HELI Machinery 11/B26 · ANMO 12/D61 · ANTON Ingenieurbüro für Ind. software 27/F46 · Anwood logistics system 13/B80 · aqcon 27/B48 · AQS Logistic Systems 13/E12 · Arca Systems 13/C68 · ARES TANT 13/C60 · ARMANI Carrelli Elevatori 11/C66 · Armes 13/A17 · asap Software Consulting 27/C12 · Ashtree Glass 11/E51 · ASM Automation Sensorik Messtechnik 11/G49 · ATECH Antriebstechnik/ZAPI-Deutschland 14/F34 · ATLET 15/E35 · ATOP Technologies 12/G14 · ATS-TANNER 13/D11 · AUTECH srl radio remote control 12/D39 · Autefa automation 13/C12/1 · Auto-Zodiac Corporation 11/F65 · Automated Packaging Systems 12/F42 · Automoviles Utilitarios AUSA 11/D45 · AVIplan 27/G18 · B · Baden-Württemberg International Hall 27/F14 · Bader, D. Söhne 15/E51 · BAE Batterien 15/D41 · Baljer & Zembrod 12/B28 · Balkancarpodem 12/C84 · Ballschmidt Otto 27/G18 · Bär Maschinenbau, Artur 27/F14 · BarSys IT 12/D30 · BARTELS 13/D60 · Battery Charger Industry 15/D46 · Bauer 15/C11 · Baumer Ident 12/E02 · BAUR Versand 27/C32 · BAUSER Zähl- und Steuertechnik 15/D64 · bci – Gesellschaft für Identtechnik 27/C38 · BDL-Maschinenbau 27/C47 · beb Bremerhavener Edelstahlbau 27/C14/4 · Bekaert Handling 13/F69 · bekuplast 13/F45 · Belet 11/E17 · Belgravium 27/B12 · Bellheimer Metallwerk 13/B40 · BENEVELLI 14/F60 · Berghoef 13/F11 · Betz Söhne, Heinr. 12/B76 · BEUMER Maschinenfabrik 27/F29, 13/B02 · Bila 12/G19 · Birmingham Chamber of Commerce 11/C46, 11/F33, 12/C76, 12/D69/1, 27/C49/1, 27/C51/1, 15/C64/1, 15/D44 · BITO-Lagertechnik Bittmann 13/A18 · Bizerba 12/E28 · Blickle Räder + Roller 12/E81 · Bluestorage-Logistore 12/B30 · Bluhm Systeme 12/B04 · Blume Rollen Förderanlagen 27/E39 · BM-Battery Machines 27/F50/1 · BME 12/E14 · Böcker, Robert 12/A31 · Böhle, H. 12/G15 · BOLZONI 15/C52 · Borghi Ivan 11/A47 · Bosch Rexroth 11/D26 · Brännehytte 13/F48 · BRANO 12/C55 · Braucke, Gebr. vom 11/D03 · BRONTO SKYLIFT FG/L04/3 · Bruck Technologies 27/H39 · Brunthaler Industrielle, Dr. 27/C13 · bruss 14/G34 · BT Deutschland 14/E26 · BT Europe 14/E26, FG/M11 · Bülbüloglu 12/G64 · Bütema 27/C38 · Büter Hebeteknik 12/B70 · Butt Verladerampen-Industrietore 13/F12 · C · C.F.R. Hall 14/F61 · C.R. 11/D54 · cab-Produkttechnik 12/F06 · CALJAN Rite-Hite 27/F41 · Calor Gas 11/G67 · Campisa 13/E18 · Canapa Verpackungstechnik 12/F48 · Capital Group FASING 13/F20 · CARER 11/A29 · Cargoscan 12/F40 · Carraro 11/B62 · Carreffe 15/D52 · Carrellificio Vicentino 11/G55 · carrozzeria industriale C.D. 11/A49 · Cascade 15/D42 · Cattron-Theimeg Europe 12/F80 · CCK-Crane Cooperation Kruse · FG/M05/1 · Cebora 12/B77 · CEFAM 12/A58/1 · CELTI 15/C64 · CESAB Carrelli Elevatori 15/C58 · Chaineries Limousines 13/A46 · Chemion Logistik 27/D52 · Cheng Day Europe 12/C28 · China Lifting 12/G70 · China National Aero-Technology 12/F28 · China National Machinery & 12/F28 · CHIORINO 27/D54 · CIM 27/B39 · CIMA 11/C54 · Clark 14/15/C13 · CMS 27/H50 · COBO Group 27/C51 · COGLAS Logistic Solutions 27/E45 · Columbus McKinnon 13/A58 · Combilift 11/A62, FG/G05 · COMER Group 11/D21 · con Seneca microtec 27/C14/E · Concrete Grinding 11/G66 · Conmac FG/L04/5 · Continental 14/E58 · ContiTech 14/E62 · ContiTech Techno-Chemie 14/E62 · CORDES 13/E07 · Cosys Ident 12/D07 · COT Computer OEM Trading 12/E16 · Craemer, PAUL 13/B49 · CRB Vertriebsgesellschaft 27/D42 · CSB Gleitlager 12/F84 · CSI 12/G30 · CTI SYSTEMS 12/D40 · CURTIS Instruments 15/F44 · CWB Enterprise 11/E18 · CZ FG/J04/1 · D · Dalian CIMC Logistics Equipment Hall 13/B16 · Dalian Forklift 11/E46 · DANA CORPORATION 11/C58 · DATA ELEKTRONIK 27/C37 · DATALOGIC 27/C38 · DAVIS DERBY 15/D59 · DC Di Candia Ruote 12/G78 · Deconglass 27/C14/4 · deister electronic 12/B03 · Delachaux 12/F70 · Delu Luftkissen 11/G26 · Demag Cranes & Components 12/A30 · Dennerlein 13/E50 · Deutsche EXIDE 15/D58 · Deutsche Messe 12/D14, 27/G17, 13/C37, 12/E30, 27/C14 · Deutscher Fachverlag 27/G17 · Deutscher Verkehrs Verlag 12/D14 · DFV 12/E30 · Dieterle Automationstechnik 27/G45 · Digital Motor Control 14/F44/1 · Dino Lift Oy FG/J03/3 · DistriSort 13/C70 · DLoG 27/D50 · Doosan Infracore 15/C14 · Doosan Infracore Europe 15/C14 · dörfler – ihr partner 13/C59 · Dörr, Max Förderanlagen 27/G46 · Dozhpad 13/F57 · DUALIS IT Solution 27/C50 · DUMA 11/B34 · Dura-Belt 27/F55/1 · Dürkopp Fördertechnik 27/J47 · DURWEN Maschinenbau 14/G03 · DYNACO Europe 13/D69 · E · E & P Automation Hall 27/F48 · E-P Equipment 11/D40 · E.L.M. Kragelund 14/E04 · Easypack Maschinen 12/F32 · Eblo 11/G38 · Ecolog Logistiksysteme 27/G32 · Edmoflift 12/G68 · EDV-Service Logemann 27/C14/4 · EFACEC Automacao e Robotica 12/G82 · EFAFLEX 13/B70 · EGEMIN 27/F28 · Ehrhardt + Partner 27/E45/1 · ELEKTRON – BREMEN 15/C03 · ELEKTROSISTEM 11/G41 · ELME 11/E56 · ELMO1 12/G28 · Elof 14/F57 · Elokonn Sicherheitstechnik 14/G33 · emt automation 27/C14/8 · Emulate 3D 27/C51/1 · ELEKTRON SYSTEMS 11/A21 · Enidine 27/B37 · ERGOPACK DEUTSCHLAND 12/G31 · Erikilä Nostotekniikkaa 12/G77 · Etiscan 27/D49 · Eton Systems 27/B36 · Euro I.D. Identifikationssysteme 12/A06 · EUROCAR Togliani 11/G18 · Eurodock 13/D75 · Europa Systems 13/A16 · Europark Coevorden-Emlichheim 12/B16 · EUROROLL Dipl.-Ing. K.H. Beckm 12/E50 · EuroSort 13/D16 · EW HOF 15/E51/1 · EXENDIS industrie automation Energiesys. 14/E64 · EXPOSIUM 13/A53 · EXPRESSO DEUTSCHLAND 12/F58 · F · F.I.R. Fabbrica Italiana Ruote Hall 11/F38 · FAAM 15/C46 · Fachhochschule Heilbronn 27/F08 · FAHRLEITUNGSBAU 12/D78 · Fahrzeugbau Paul Deckwerth 27/G18 · Fantozz 15/D57 · FANTUZZI REGGIANE 11/A34 · FARSSIDE INFORMATIONSSYSTEME 27/D42 · FELS 12/F78 · FELTES 12/B26 · FEM 13/D70 · Ferdinand Stückerjürgen 11/F42 · FIAMM 15/D35 · Fiege Engineering 13/C33 · Fierthbauer, Julius 11/G58 · Finpro Marketing 11/G53, 12/C77, 13/A30 · Flexible Material Handling 27/H14 · Flexlift-Hubgeräte 12/B15 · Flow-Rite Controls 15/D05 · FMC Technologies 11/E62 · Forjas Irizar 12/E58 · Forklift Istif 11/B50 · Formak Forklift 11/E14 · Förster & Krause 27/G36 · FRANCK 27/D46 · FRAUNHOFER – INSTITUT IFF 12/D11 · Fritzeier, Georg 11/F22 · Fronius International 14/F54 · FRÖTEK Kunststofftechnik 12/B16 · Fuchs Pack 12/F30 · FUCHS-BAGGER 13/E08 · G · G.M.ELECTRIC Hall 15/D61 · G.Power (China) 11/C50 · Galler Lager- u. Regaltechnik 13/B47 · Gärtner Transporttechnik 27/C42 · GARVENS AUTOMATION 12/F40 · GBI Data 27/H50 · GDV Kuhn 12/B16 · GEBÄ 27/G18 · Gebhardt Fördertechnik 27/J29 · GEBHARDT Transport- u. Lager 13/D80 · Gebrüder Frei 11/G33 · Gebuwin 12/G66 · gedas deutschland 27/E51/1 · Genie Germany 12/A55 · Genkinger Hebe- u. Fördertechn. 11/A38 · GEPA SYSTEM 27/F14 · GEPPERT-BAND 27/G42 · Geraer Batterie-Dienst 15/C36 · Gesellschaft für Logistische Systeme LS 12/B16 · Gessmann Schaltgeräte 11/F16 · GESUTRA 11/B22 · Gilgen Logistics Systems 27/H43 · GINO NERVIANI 11/G22 · GIS Hebe- u. Fördertechnik 12/C68 · GIT VERLAG 13/C37 · GLOBOS Logistik- u. Informationssysteme 27/D39 · GOD Barcode Marketing 27/B16 · GOLDBECK Bau 12/B16 · GOMA 11/E58 · GOSAN 12/D66 · Götting Funk- u. Sensortechnik 12/B16 · GRAMMER 14/F26 · Greifzug Hebezeugbau 12/E57 · Griptech 15/C44 · Groot Jebbink 15/D59 · Großhandels- u. Lagerei- Berufsgenos. 13/E82 · Gross Funk FG/M05 · Gruse Maschinenbau 12/A14 · Grüter, Karl u. 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*Date of issue: 10 Sept. 2005

The complete exhibitor lineup at CeMAT 2005 *

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*Date of issue: 10 Sept. 2005



Party in the Oktoberfest tent

Deutsche Messe AG is bringing a bit of Oktoberfest magic to Hannover. Guests will be able to party up in grand style in an 800-person Oktoberfest tent on the open-air site between Halls 25 and 27. Brass band music and traditional Bavarian fare will be the order of the day.



BME Buyers' Corner

Purchasing executives will find targeted information at Stand E14 in Hall 12. There, the Association for Materials Management, Purchasing and Logistics (BME) will be running a special platform designed to facilitate dialogue between purchasing executives, logistics providers, suppliers and service providers. On Thursday, 13 October, BME will be running a Logistics Theme Day in the Convention Center (CC), featuring innovative concepts and solutions from the entire logistics process chain.

www.bme.de

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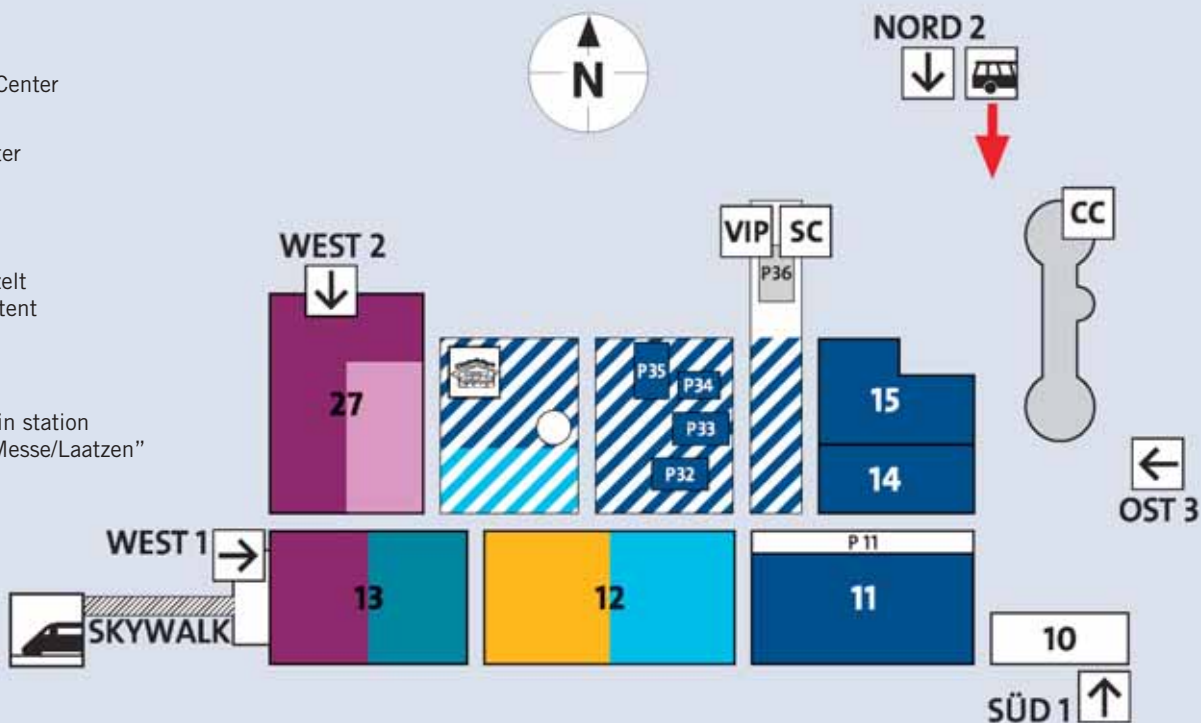
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
CeMAT 2005 exhibition grounds and display categories


-  Eingang
Entrance
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-  VIP-Lounge
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Oktoberfest tent
-  Shuttle-Bus
Shuttle bus
-  Bahnhof/Train station
"Hannover Messe/Laatzen"





 Systems and accessories, continuous handling systems (individual and bulk goods)
HALLS 13, 27

 Lifting platforms, cranes, hoisting gear
HALL 12, OPEN-AIR SITE

 Logistics management, software, hardware, services, e-logistics, procurement
HALL 27

 Warehousing systems and equipment, factory equipment
HALL 13

 Industrial trucks, transport systems and accessories
HALLS 11, 14, 15, PAVILIONS 32-35, OPEN-AIR SITE

 Order picking and packaging equipment, smart labelling systems, loading equipment, transport services, telematics, logistics real estate, logistics locations and financing services
HALL 12

Position as of: 08/2005, Subject to alteration

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