

International forwarding agent:

H.E. Herbst
Klingenbergstr. 11
D-32758 Detmold
Phone: ++49 5231 67791
Fax: ++49 5231 919199

Fork-lift truck:

Stacker truck office E. Kaffke
Im Seelenkamp 22
D-32791 Lage
Phone: ++49 5232 64769
Fax: ++49 5232 658081

Stolte GmbH
Lemgoer Str. 41
D-32756 Detmold,
Phone: ++49 5231 561434
Fax: ++49 5231 561488

Custom house:

Zollamt
Lageschestr. 54
D-32756 Lemgo
Phone: ++49 5261-9397-0

Below mentioned companies and institutes attended at the meetings 2014

AB Amilina, AB Enzymes GmbH, AB Mauri, Agrana Stärke GmbH, Alfa Laval, All Russia Research Institute for Starch Products, All Russia Research Institute of Biotechnology, Andritz Feed & Bio Fuel Div., Andritz KMPT GmbH, Arbeitsgemeinschaft Getreideforschung e.V., AVEBE, Avebe U.A., Bäckerinnungs-Verband Westfalen-Lippe, Behn & Bates Maschinenfabrik GmbH & Co. KG, BetaTec Hopfenprodukte GmbH, Beuth Hochschule für Technik Berlin, BHS-Sonthofen, BIGOR service Co. Ltd., Biowanze, Cropenergies, BMA Automation GmbH, Brabender GmbH & Co. KG, Braunschweigische Maschinenbauanstalt AG, Brümmer Extrusion Consulting, Bühler AG, Bühler Nordic, Cargill Deutschland GmbH, Cargill R & D Centre Europe, Cargill R&D Center, CEMSAN A.S., CHD Developers Limited, Comi Condor SPA, Crespel & Deiters GmbH & Co.KG, Dedert Corporation, Delft University of Technology, Department of Biotechnology, Detmolder Institut für Getreide- und Fettanalytik (DiGeFa) GmbH, DIBK - DiplomingenieurBüro Klingler, Dieckmann GmbH & Co. KG, DIREVO Industrial Biotechnology GmbH, DUPont Industrial Biosciences, DuPont Industrial Biosciences, Applied Innovation

Center, emphor GmbH & Co. KG, Endress & Hauser Meßtechnik GmbH + Co. KG, ePURE, European renewable ethanol, Eurofins Food Testing Rotterdam B.V., Fachverband der Stärke-Industrie e.V., Fermentec Ltda. - Piracicaba SP/Brazil, Fermentis Division of S.I. Lesaffre, FLSmidth Milano S.r.l., FLSmidth Wiesbaden GmbH, Food Science University of Guelph, Fraunhofer Institut für Angewandte Polymerforschung, GEA Barr Rosin Ltd, GEA Barr-Rosin Ltd., GEA Hovex B.V., GEA Westfalia Separator Deutschland GmbH, GEA Westfalia Separator Group GmbH, GEA Wiegand GmbH, Gebr. Lödige Maschinenbau GmbH, Georg-August-Universität Göttingen, GIG Karasek GmbH, Glasgow Caledonian University, HDS-Chemie Handels GesmbH, Head of R&D Bio Solutions, DONG Energy, HEIN, LEHMANN GmbH, Hermann Kröner GmbH, Weizenstärkefabrik, Hochschule Ostwestfalen-Lippe, Humboldt-Universität zu Berlin, Ingredion Germany GmbH, Institut für Lebensmittel- und Umweltforschung e.V., Institut für Physikalische Chemie, Universität Graz, Instituto Nacional de Tecnología Industrial, Interstarch GmbH, IPRO Industrieprojekt GmbH, J.J. Strossmayer University of Osijek, Department of Chemistry, Jäckering Mühlen- und Nahrungsmittelwerke GmbH, Johnson Screens, Katholieke Universiteit Leuven, Katholieke Universiteit Leuven, Laboratory of Food Chemistry, KMC Kartoffelmelcentralen a.m.b.a., Kroggel International, Lantmännen Agroetanol AB, LanzaTech, Leibniz-Institut für Polymerforschung Dresden e.V., Magle AB, Schweden, Max Rubner-Institut, Max Rubner-Institut, Institut für Sicherheit und Qualität bei Getreide, Max-Rubner-Institut, Max-Rubner-Institut, Institut für Sicherheit und Qualität bei Getreide, MMW Technologie GmbH, Novasep Process SAS, Novozymes, Novozymes A/S, MDLP, UD1.05, Novozymes Deutschland GmbH, Novozymes North America Inc., Perten Instruments GmbH, Pharmazeutische Technologie Rheinische Friedrich-Wilhelms-Universität Bonn, Ponndorf Anlagenbau GmbH, Presidential Initiative on Banana Industrial Development (PIBID), Pukyong National University, Roquette Freres S.A., Roquette Frères S.A., Rowell Automation GmbH, Royal GMF-Gouda, Saxion University, Sigma Process Technologies, Sigma Process Technologies, Starch and Sweetener Technologies GmbH, Starch Technology Consulting, Südzucker AG, SUNAR MISIR, Sunar Misir Ent. Tes. San. Tic. A.S., Swedish University of Agricultural Sciences, Department of Food Science, Syral Belgium NV, Tate & Lyle, TATE & LYLE Food Systems, TATE LYLE, Technische Universität Berlin, Technische Universität München, Lehrstuhl Technologie Biogener Rohstoffe, TNO Quality of Life, Uniform GmbH & Co.KG, Universität Hohenheim, Gärungstechnologie, University of Chicago, University of Groningen, Department of Chemical Engineering, University of Pretoria, University of West Bohemia in Pilsen, Verlag Dr. Albert Bartens - Zeitschrift Sugar Industrie, VetterTec GmbH, VetterTec Ltd., Vogelbusch Biocommodities GmbH, Volkswagen Aktiengesellschaft, Konzernforschung Antriebsenergie, W. Kunz dryTec AG, Swiss Combi, Zuckerforschung Tulln Gesellschaft m.b.H.

For more information:
www.agfdt.de

Association of Cereal Research

Schuetzenberg 10 - 32756 Detmold (Germany)
Phone 05231/61664-0 - Fax 05231/20505
E-Mail: info@agfdt.de - Web: www.agfdt.de

Terms of Exhibition

11th Bioethanol and Bioconversion Technology Meeting

and

66th Starch Convention Detmold (Germany)

April 14th – 16th 2015



Place and time of exhibition

The exhibition will be held in combination with the 9th European Bioethanol Technology-Meeting and the 64th Starch Convention from April 23rd – 25th 2013 at the exhibition hall of the Association of Cereal Research, Detmold, Schuetzenberg 10, Phone: 0049 5231 61664-0, Fax: 0049 5231 20505, E-Mail: info@agf-detmold.de.



Opening hours

Tuesday: 8.30 a.m. - 6.30 p.m.
Wednesday: 8.30 a.m. - 6.30 p.m.
Thursday: 8.30 a.m. - 6.00 p.m.

Registration

For registration please use the enclosed registration form, which must be completely filled out. By signing the registration form you accept exhibition conditions. A copy of the form will remain with the registering company. Special requests regarding stand dimension and site will be considered as far as possible.

Booth fee

The booth fee is 130 € per m². The minimum size of a stand is 10 m².

Members of the Association of Cereal Research receive a reduction of 30 % on the above mentioned booth fee.

Terms of payment

Booths will be allocated only after payment on account of 50 % of the stand fee after invoice is received. If a registered stand is cancelled, reimbursement is only possible if that booth can be relet.

Set-up- and pulling down of the Booths

Building up of the booth can begin on Monday of the conference week, at 7.30 a.m. Exhibitors who want to begin earlier are requested to inform the exhibition manager.

The building of the booths must be ended on Monday at 10:00 p.m. It is not allowed to damage the walls or the floors, i.e. nails and other fixing-devices. The exhibition management will claim damages from the exhibitors.

Tables, chairs and carpets floor are in limited numbers available. In case of need, please note it on the registration form.

For transportation, two lifting trucks (1t) are available. Other ways of transportation have to be organized by the exhibitor himself.

It is not allowed to pull down the booth before the end of the meeting. If this should be the case, we will be forced to penalize you and recharge you the full price of the booth.

Lighting and high voltage

Special installations for individual stand-lighting or the power for small units and gears are paid by the exhibition company. Power supply up to 8 kW is available. High voltage consumption must be requested on the registration form.

Insurance

The exhibition management will supply insurance against fire, theft and burglary in the week of the meeting/exhibition.

Clearing customs

For the foreign exhibitors it is advisable to use the custom paper Carnet ATA for importing objects for the exhibition. The Carnet ATA must be signed by your local custom house.

Addresses

Building up stands:

Knauf-Kassel
Im Grund 2
D-34233 Fuldata 1
Phone: ++49 561 81050
Fax: ++49 561 810530

Idressort interior Design & Messe,
Philippstraße 23,
D-34127 Kassel,
Phone: 0049 561 2872852
Fax: 0049 561 2872853

Multi-Line Messebau GmbH
Südstraße 10 + 12
D-32679 Bartrup
Phone: ++49 5263 9481 18
Fax: ++49 5263 9481 29