

Terms of Exhibition



in cooperation with
Max Rubner-Institute
Department of Safety and Quality of Cereal
and the
Institute for Food Technology
- Fermentation Technology- in Hohenheim
and

Terms of Exhibition

72nd Starch Convention **and** **17th European** **Bioethanol and Bioconversion** **Technology Meeting**

April 20th – 22nd 2020 **in Detmold, Germany**



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Place and time of exhibition

The exhibition will be held in combination with the 72th Starch Convention and the 16th European Bioethanol and Bioconversion Technology-Meeting from April 20th to 22nd 2021 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. - 5.30 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.

For more information:
www.agfdt.de

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Booth fee

The booth fee is 150 € 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 at least 50 % of the stand fee after invoice is received. If a registered stand is cancelled, reimbursement is only possible if that booth can be re-let.

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, a lifting truck (1t) is 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 if the exhibition company doesn't have insurance on their own.

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
Email: info@knaufkassel.de

Idressort interior Design &
Messe,
Philippstraße 23,
D-34127 Kassel,
Phone: 0049 561 2872852
Fax: 0049 561 2872853
Email: smeistl@idressort.de

Multi-Line Messebau GmbH
Südstraße 10 + 12
D-32679 Barntrup
Phone: ++49 5263 9481 18
Fax: ++49 5263 9481 29
Email: info@multiline-
messebau.de

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International forwarding agent:

H.E. Herbst
Klingenbergstr. 11
D-32758 Detmold
Phone: ++49 5231 67791
Fax: ++49 5231 919199
Email: info@herbst-dms.de

Fork-lift truck:

Stolte GmbH
Lemgoer Str. 41
D-32756 Detmold,
Phone: ++49 5231 561434
Fax: ++49 5231 561488
Email: info@autoverleih-stolte.de

Custom house:

Zollamt
Lageschestr. 54
D-32756 Lemgo
Phone: ++49 5261-9397-0
Email: poststelle.lemgo@zalip-lemgo.bfinv.de

Below mentioned companies and institutes attended former conventions (a selection of them)

AB Amilina, AB Enzymes, AB Mauri, ABR Foods Limited, ACS Agrochemische Systeme GmbH, ADM East starch, ADM Europe BV, aevotis GmbH, Agrana Research and Innovation Center GmbH, Agrana Zucker und Stärke AG, Ahlstrom Machinery Ges.m.b.H., AIAT Anstalt, Air Liquide Global E&C Solutions Germany GmbH, AL Monairy Group, Alco Bio Fuel, Alexander Technological Education Institute (ATEI), Alfa Laval, All Russia Research Institute for Starch, All Russia Research Institute of Biotechnology, Allos. W. Lang GmbH, Amandus Kahl GmbH & Co. KG, Amylodex Pvt. Ltd., Amylum Europe N.V., Andritz AG, ANDRITZ Gouda B.V., Andritz Gouda BV, Andritz Inc., Anhalt University of Applied Sciences - Department of Applied Biosciences and Process Engineering, Anheuser-Busch InBev nv/sa, Arotop food & environment GmbH, AVA GmbH & Co. KG, AVEBE, B.R.A.I.N. Aktiengesellschaft - Corporate Development, B.V. Baharat Starch Industries, Barr-Rosin Ltd., BASF AG, Bayer Technology Services GmbH, Bayerische Landesanstalt für Landwirtschaft, BayWa AG, Behn & Bates Maschinenfabrik GmbH & Co. KG, Behrs Verlag GmbH & Co. KG, Beneo-Remy N. V., Beratung für Lebensmittelsicherheitsysteme Hygiene & HACCP sowie Getreidetechnologie, Bestfoods Europe, BetaTec Hop Procuts, Beuth Hochschule für Technik Berlin, BILB, Bilfinger Water Technologies, Bio Base Europe Pilot Plant, Bio-Act Chemicals Ltd., BioGasol ApS, Bioprocess Facility, biotask AG, Biotec GmbH, Cropenergies, BITZER Wiegetechnik GmbH, Bizerba GmbH & Co. KG, Blattmann Schweiz AG, BMA Braunschweigische Maschinenbauanstalt AG, Brabender GmbH & Co. KG, Bremerhavener Institut für Lebensmitteltechnologie und Bioverfahrenstechnik, bse Engineering Leipzig GmbH, Bühler AG, Buss AG, Bussetti & Co. GmbH, Cargill B. V., Cargill R & D Centre Europe, Carlisle Process Systems A/S, Cegelec Deutschland GmbH, Celanese Ventures GmbH, CEMSAN DIS TIC A.S., Centre de recherche Angers-Nantes, Centre for Applied Plant Molecular Biology, University of Hamburg, Centritech AB, Chemische Fabrik Budenheim KG, Chinas Corn Processing Research and Development Center, CHO Carbohydrate GmbH, Chopin S.A., Chubu University, Department of Biological Chemistry, Ciba SC Finland, Clariant Produkte (Deutschland) GmbH, CMPG Lab for Genetics and Genomics, KULeuven, Comi Condor SPA, Crespel & Deiters GmbH & Co. KG, Crop Energies AG, Crown Nigeria Limited, CSB-System AG, CSIRO Health Sciences and Nutrition, Daesang Co., Dambach AG, Danish Sugar & Sweetener Engineering A/S, DBFZ German Biomass Research Centre, Dedert Corporation, DEFOTEC Entschäumer Vertriebs GmbH, Degussa AG, Delft University of Technology, Department of Biotechnology, Denbigh Lloyd Marketing & Business Development Consultant, University of Illinois, Department of Biotechnology, Kasetsart University, Department of Botany University of Hong Kong, Department of Chemical Engineering - The University of Groningen, Department of Chemical Sciences, Olabisi Onabanjo University, Department of Food Biotechnology and Process Engineering, Department of Food Science, University of Arkansas, Department of Food Technology, Sant Longowal Institute of Engg. & Technology, Department of Glass and Ceramics, Institut of Chemical Technology, Department of Molecular Microbiology, Department of Polymer Chemistry, University of Groningen, Department of Upland Agriculture (NARCH), Department of Biotechnology, Kasetsart University, Deutsche Hefewerke GmbH, Dieckmann Cereals GmbH, Dow Chemical Company, Dr. August Oetker Nahrungsmittel KG, Drytec Ltd., DSM Biotechnology Center, DSM Food Specialties, DuPont Industrial Biosciences, DVA Holland-Merten GmbH, Dyadic, Ed. Walter KG, EDNA International GmbH, Elektris Projektmanagement GmbH, Elementar Analysensysteme GmbH, Emsland Stärke GmbH, Endress & Hauser Meßtechnik GmbH + Co. KG, ePURE, Ernst Böcker GmbH & Co. KG, ETH Zürich Institute of Agricultural Sciences, Eurofins Food Testing NL, evovx technologies GmbH, F. H. Schule Mühlenbau GmbH, Fachagentur Nachwachsende Rohstoffe e.V., Fachhochschule Münster, Fermentec Ltda./ ZT Dörfler, Finex Oy, Flottweg SE, Flowtech Systems PVT. Ltd., FLSmidth Wiesbaden GmbH, Food and Biobased Research, WUR, Food Science University of Guelph, Foss GmbH, Frauenhofer Institut für Angewandte Polymerforschung, fuel21 GmbH & Co. KG, G. Larsson Starch Technology AB Sweden, GEA AG, GEA Barr Rosin Ltd, GEA Barr-Rosin Ltd., GEA Ecoflex GmbH, Gea Evaporation, GEA Group AG, GEA Hovex B.V., GEA Hungary Ltd., GEA Niro A/S, GEA Process Engineering, Gea Westalia Separator Korea Ltd., Gea Westfalia Separator (China) Ltd., GEA Westfalia Separator Brasil, GEA Westfalia Separator Deutschland GmbH, GEA Wiegand GmbH, Evaporation Technologies AB, Gebr. Lödige Maschinenbau GmbH, Genencor International B.V., General Mills, Inc., GIG Apparate- und Anlagenbau GmbH, GIG Karasek GmbH, GoodMills Innovation GmbH, GREIF-VELOX Maschinenfabrik GmbH, Hagold Hefe GmbH, Hanneforth food for you GmbH & Co. KG, Heilig Mixer, HEIN, LEHMANN GmbH, Henkel KGaA, Hochschule Ostwestfalen-Lippe, Hoechst AG, Hoffmann-La Roche, Hosokawa Alpine AG, I.K.B. Industriplanung GmbH, ILU Institut für Lebensmittel- und Umweltforschung e.V., Ing. S. Kastenmüller GmbH, Ingredient Germany GmbH, INRA - Institut National de la Recherche Agronomique, BOKU, Institut für Getreideverarbeitung GmbH, IREKS GmbH, Jäckering Mühlen- und Nahrungsmittelwerke GmbH, Julius Kühn-Institut, Institut für Pflanzenschutz, Ackerbau und Grünland, Kansas State University - Dept. Of Grain Science and Industry, Keller & Bohacek GmbH & Co. KG, Keller HCW GmbH, Division MSR, KMC Kartoffelmelcentralen a.m.b.a., Krauss Maffei Verfahrenstechnik GmbH, Krettek Filtrationstechnik GmbH, Kroggel International, Kröner - Stärke GmbH, KWS Lochow GmbH, KWS Saat AG, Lallemand GB, Lantmännen Agroetanol AB, Lantmännen Reppe AB, LanzaTech, Larox Corporation, Leaf Technologies - Lesaffre Advanced Fermentations, Limagrain GmbH, LMC International Ltd, Loryma GmbH, Lund University Dept. of Analytical Chemistry, Lyckebj Industrial AB, M + W Process Industries GmbH, MAN Ferrostaal AG, Mühlenchemie GmbH & Co. KG, Nestec Ltd., Nestlé Research Center, Nestlé Product Technology Centre Orbe, NETZSCH Pumpen & Systeme GmbH, Nordzucker AG, Northern Food Tec GmbH, Novasep Process SAS, Novo Nordisk A/S, Novozymes A/S, Novozymes Deutschland GmbH, OMV AG, Perten Instruments GmbH, PETKUS Engineering GmbH, Pfeifer & Langen - Forschung und Entwicklung, Pflanzenzucht W. von Borries-Eckendorf GmbH & Co. KG, Pharmazeutische Technologie Rheinische Friedrich-Wilhelms-Universität Bonn, PlantTec Biotechnology GmbH, Ponnendorf Anlagenbau GmbH, Postnova Analytics GmbH, Praj Industries, Presidential Initiative on Banana Industrial Development (PIBID), ProAmid Consult GmbH, Puratos GmbH, Raisio Chemicals Ltd, RAJ PROCESS EQUIPMENTS & SYSTEMS PVT. LTD., Remy Industries N.V., Riedel Filtertechnik GmbH, Rockwell Automation Inc., Rohm and Haas Company, Roquette Freres S.A., Roquette Frères S.A., Schapfenmühle GmbH & Co. KG, Schill & Seilacher "Struktrol" GmbH, Sefar AG, Siemens AG, Sigma Process Technologies, Strube Research GmbH & Co. KG, Südzucker AG, Syngenta Seeds GmbH, Syral, Tate & Lyle, Tereos Starch & Sweeteners Europe, Thales-Consult, The Dow Chemical Company, Thorwesten Vent GmbH, TNO Quality of Life, Trisol N.V., Uniferm GmbH & Co.KG, Unilever Bestfoods Deutschland GmbH, Verlag Dr. Albert Bartens - Zeitschrift Sugar Industry, Verlag Moritz Schäfer GmbH & Co. KG, Fachzeitschrift "Mühle + Mischfutter", VetterTec GmbH, VetterTec Ltd., Vogelbusch Biocommodities GmbH, Volkswagen AG, VTT Biotechnology and Food Research, W. Kunz dryTec AG, Wageningen University & Research Centre, WeissBio Tech GmbH, Wiley-VCH Verlag GmbH, Winopal Forschungsbedarf GmbH, Wolff Cellulosics GmbH & Co. KG, Yangzhou University

Arbeitsgemeinschaft Getreideforschung e.V.

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