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<b>Reichhold Kimya San. ve Tic. A.S.</b> Istanbul, Turkey	3 - 3-363	<b>ShinA T&amp;C</b> Seoul, South Korea	5 - 5-408
<b>REWAtechnik AG</b> Kerzers, Switzerland	4 - 4-424	<b>Shiva Pharmachem Limited Performance Materials</b> India, India	5 - 5-442
<b>RG Mineral AS - COLORANA</b> Mo i Rana, Norway	1 - 1-511	<b>Soluciones Informáticas Ambientales SL</b> Logroño - La Rioja, Spain	3 - 3-762
<b>Rianlon GmbH</b> Düsseldorf, Germany	3 - 3-447	<b>SIGMUND LINDNER GmbH</b> Warmensteinach, Germany	5 - 5-464
<b>Robert Kraemer GmbH &amp; Co. KG</b> Rastede, Germany	1 - 1-108	<b>SILITEX s.r.l.</b> Cologna Veneta, Italy	1 - 1-407
<b>RoboTint</b> Ramat Gan, Israel	2 - 2-533	<b>SIR Industriale S.p.A.</b> Macherio, Italy	1 - 1-317
<b>Rocholl GmbH</b> Eschelbronn, Germany	4 - 4-461	<b>Sözer Makina San. Tic. Ltd. Sti.</b> Kocaeli, Turkey	4 - 4-112
<b>Paint-Media LLC</b> Moscow, Russia	3 - 3-704	<b>SONGWON Management AG</b> Frauenfeld, Switzerland	3C - 3C-216

## S

<b>SAS SOCIETE EUROPEENNE DES PRODUITS REFRACTAIRES LES MIROIRS LA DEFENSE 3 COURBEVOIE, France</b>	4 - 4-121	<b>SPOLCHEMIE Spolek pro chemickou a hutni výrobu akciová společnost</b> Ústí nad Labem, Czech Republic	3C - 3C-506
<b>SBS Steel Belt Systems S.r.l.</b> Venegono Inf., Italy	4 - 4-247	<b>Stahl Holdings B.V.</b> Waalwijk, Netherlands	3A - 3A-326
<b>SCHAEFER KALK GmbH &amp; Co. KG</b> Diez, Germany	3A - 3A-106	<b>Stephan Schmidt KG</b> Dormburg-Langendernbach, Germany	3C - 3C-215
<b>Schirm GmbH</b> Schönebeck, Germany	3A - 3A-306	<b>STOCKMEIER Chemie GmbH &amp; Co. KG</b> Bielefeld, Germany	3C - 3C-415
		<b>Sudarshan Europe B.V.</b> Amsterdam, Netherlands	5 - 5-457
		<b>Sun Chemical SA Performance Pigments</b> Wavre, Belgium	3C - 3C-448



# Exhibitors A-Z

**Surchem SP. ZOO** 5 - 5-408  
Lodz, Poland

**Sympatec GmbH** 4 - 4-305  
**System | Partikel | Technik**  
Clausthal-Zellerfeld, Germany

**Synlab GmbH** 3 - 3-643  
Friesoythe, Germany

**Synthesia Technology Europe SLU** 1 - 1-520  
Castellbisbal, Spain

**Synthron SAS** 5 - 5-255  
Levallois - Perret, France

## T

**TAVIL-IND S.A.U.** 4 - 4-242  
Sant Jaume de Llierca - Girona, Spain

**Teknik Kimya Donatm Makine Enerji San. ve Tic. A.S** 3A - 3A-136  
Esenyurt/Istanbul, Turkey

**TESTING Bluhm & Feuerherdt GmbH** 4 - 4-652  
Berlin, Germany

**Tianjin Jiuri New Material Co. Ltd.** 3A - 3A-508  
Tianjin, China

**TOSOH EUROPE B.V.** 3C - 3C-533  
Amsterdam, Netherlands

**Trinseo Europe GmbH** 3 - 3-645  
Horgen, Switzerland

**Trison Polymers Kimya Ambalaj San.Tic.Ltd.Sti.** 3A - 3A-530  
Akdeniz, Mersin, Turkey

**Tronox Pigments UK Limited** 5 - 5-431  
Grimsby, United Kingdom

**Troy Chemical Company B.V.** 1 - 1-528  
Delft, Netherlands

**Turello srl** 4 - 4-140  
Coseano, Italy

## U

**UBE Corporation Europe S.A.U.** 2 - 2-220  
Grao de Castellón, Spain

**UNI-FÖRDERTECHNIK GmbH** 4 - 4-151  
Salzgitter, Germany

**Universität Paderborn Coating, Materials & Polymers** 3 - 3-716  
Paderborn, Germany

**Ursa-Chemie GmbH** 3 - 3-620  
Montabaur, Germany

## V

**Vencorex France SAS** 3 - 3-457  
Saint Priest, France

**VIBFAST PIGMENTS PVT. LTD.** 3C - 3C-350  
Ahmedabad, India

**VIBRO-MAC SRL** 4 - 4-445  
San Zenone Al Lambro, Italy

**VIJAY CHEMICAL INDUSTRIES** 5 - 5-454  
Navi Mumbai, India

**Vink Chemicals GmbH & Co. KG** 1 - 1-548  
Kakenstorf, Germany

**Vipul Organics Ltd** 3C - 3C-303  
Mumbai, India

**VISCO JET Rührsysteme GmbH** 4 - 4-318  
Küssaberg, Germany

**Vincentz Network GmbH & Co. KG** 3 - 3-460  
Hannover, Germany

## W

**Wahal Engineers** 4 - 4-104  
New Delhi, India

**Wanhua Chemical Group Co., Ltd** 3A - 3A-529  
Yantai, China

**WeiKem Chemical Co., Ltd. JIANGSU WEIKEM CHEMICAL CO., LTD** 1 - 1-525  
Yangzhou, China

**Westerlins Maskinfabrik AB** 4 - 4-111  
Malmö, Sweden

**WILHELM NIEMANN GmbH & Co.** 4 - 4-340  
Melle-Neuenkirchen, Germany

**Willy A. Bachofen AG Maschinenfabrik** 4 - 4-319  
Muttenz 1, Switzerland

**WIWA Wilhelm Wagner GmbH & Co. KG** 4 - 4-656  
Lahnau, Germany

**Worlée-Chemie GmbH** 3 - 3-619  
Lauenburg, Germany

**WTH Walter Thieme Handel GmbH** 3 - 3-145  
Stade, Germany

# Exhibitors A-Z

## X

**Xtrutech Limited** 4 - 4-118  
Stoke On Trent, United Kingdom

## Y

**Yil-Long Chemical Group Ltd** 1 - 1-449  
Shanghai, China

**ystral  
maschinenbau + processtechnik gmbh** 4 - 4-342  
Ballrechten-Dottingen, Germany

**YTRON Process Technology  
GmbH & Co. KG** 4 - 4-324  
Bad Endorf, Germany

## Z

**ZANELLI S.r.l.** 4 - 4-120  
Collecchio, Italy

**Zeppelin Systems GmbH** 4 - 4-208  
Friedrichshafen, Germany

**Zibo Dexin Lianbang Chemical  
Industry Co., Ltd.** 1 - 1-111e  
Zibo, China

**Ziegler & Co. GmbH** 2 - 2-100  
Wunsiedel, Germany

# Exhibitors by Country

## Austria

<b>AGRANA Stärke GmbH Werk Gmünd</b> Gmünd, Austria	1 - 1-349
<b>euroMinerals GmbH</b> Lassing, Austria	2 - 2-119
<b>Habich GmbH</b> Leiben, Austria	5 - 5-317
<b>HOS-Technik Vertriebs- und Produktions-GmbH</b> St. Stefan, Austria	1 - 1-220
<b>Kärntner Montanindustrie GmbH</b> Wolfsberg, Austria	3 - 3-432
<b>Pigmentsolution GmbH</b> Vöcklabruck, Austria	3C - 3C-434
<b>Pointner &amp; Rothschädl Ges.m.b.H.</b> Salzburg, Austria	3 - 3-154
<b>ProChema GmbH</b> Wien, Austria	1 - 1-326

## Belgium

<b>Arpadis Benelux NV</b> Antwerp, Belgium	3 - 3-611
<b>Cardolite Specialty Chemicals Europe NV</b> Mariakerke, Belgium	1 - 1-154
<b>CATHAY INDUSTRIES EUROPE n.v.</b> Ninove, Belgium	5 - 5-318
<b>J. DE VREE &amp; Co N.V.</b> Merksem, Belgium	4 - 4-339
<b>E. Victor-Meyer S.A.</b> Malmedy, Belgium	1 - 1-147
<b>EverZinc Belgium S.A.</b> Loncin, Belgium	3A - 3A-421
<b>Lambiotte &amp; Compagnie S.A.</b> Marbehan, Belgium	3 - 3-125
<b>Novasol n.v.</b> Kraainem, Belgium	2 - 2-218
<b>BVBA Pioneer Solutions Europe</b> Schilde, Belgium	1 - 1-446
<b>Sun Chemical SA Performance Pigments</b> Wavre, Belgium	3C - 3C-448

## Brazil

<b>NürnbergMesse Brasil Ltda.</b> Vila Gertrudes - Sao Paulo - SP, Brazil	2 - 2-401
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## Canada

<b>G&amp;J Resources Inc.</b> Markham, Canada	5 - 5-308
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## China

<b>Liaoning Aihai Talc Co., Ltd.</b> Haicheng, China	3A - 3A-417
<b>Biuged Instruments Co.,Ltd</b> Guangzhou City, China	4 - 4-454
<b>CCPIT Sub-Council of Chemical Industry</b> Beijing, China	---
<b>Hangzhou Brilliant Chem Technology Co.,Ltd.</b> Hangzhou, China	---
<b>Huayihfeng Chemical Specialties(Zibo)Co.,Ltd</b> Zibo city, Shandong Province, China	3 - 3-626
<b>Zhejiang Huayuan Pigment Co., Ltd.</b> Deqing, China	3 - 3-143
<b>Jiahua Chemicals Inc.</b> Shanghai, China	3A - 3A-319
<b>Macrocean Materials Co., LTD</b> Changshu, China	1 - 1-134
<b>SHENZHEN YEXU INDUSTRY CO.,LTD</b> Shenzhen, China	3 - 3-419
<b>Tianjin Jiuri New Material Co. Ltd.</b> Tianjin, China	3A - 3A-508
<b>Wanhua Chemical Group Co., Ltd</b> Yantai, China	3A - 3A-529
<b>WeiKem Chemical Co., Ltd. JIANGSU WEIKEM CHEMICAL CO., LTD</b> Yangzhou, China	1 - 1-525
<b>Yil-Long Chemical Group Ltd</b> Shanghai, China	1 - 1-449
<b>Zibo Dexin Lianbang Chemical Industry Co., Ltd.</b> Zibo, China	1 - 1-111e

# Exhibitors by Country

## Croatia

**MILTONIA doo** 4 - 4-304  
Samobor, Croatia

## Cyprus

**Skystep trading Ltd.** 3C - 3C-406  
**Foscote Group**  
Limassol, Cyprus

## Czech Republic

**COREZINC s.r.o.** 3A - 3A-426  
Ceske Budejovice, Czech Republic

**NDT1 Kraft s.r.o.** 4 - 4-125  
Prague, Czech Republic

**PRECHEZA a. s.** 5 - 5-465  
Prerov, Czech Republic

**RADKA International s.r.o.** 3A - 3A-522  
Lazne Bohdanec, Czech Republic

**SPOLCHEMIE** 3C - 3C-506  
**Spolek pro chemickou a hutni vyrobu  
akciová společnost**  
Ústí nad Labem, Czech Republic

## Denmark

**Aalborg Portland A/S** 5 - 5-220  
Aalborg, Denmark

**Fluidan ApS** 4 - 4-650  
Kongens Lyngby, Denmark

**HiFlux Filtration A/S** 4 - 4-151  
Hedensted, Denmark

## Egypt

**El-Mohandes for Coatings & Solvents** 3A - 3A-220  
Behira, Egypt

**Egyptian Center for Printing** 4 - 4-251  
Cairo, Egypt

## Finland

**Fluid-Bag AB** 4 - 4-442  
Jakobstad, Finland

## France

**ARKEMA FRANCE SA** 3A - 3A-531  
Colombes, France

**ASCOTEC SARL** 3A - 3A-132  
Saint-Etienne, France

**Carbon Waters SAS** 2 - 2-533  
Pessac, France

**Coloris Global Coloring Concept** 5 - 5-230  
Villeneuve-Loubet, France

**Eclat Digital Recherche SAS** 2 - 2-533  
Nantes, France

**Ecoat SAS** 3C - 3C-247  
Grasse, France

**SAS Enovasense** 4 - 4-255  
Arcueil, France

**Formulaction SAS** 4 - 4-235  
Toulouse, France

**SAS LIXOL LABORATOIRE FRANCAIS  
DU SUD-OU** 1 - 1-554  
Blanquefort, France

**Mathym SAS** 2 - 2-500  
Champagne-au-Mont-d'Or, France

**Orgapaste S.A.R.L** 1 - 1-628  
Caudry, France

**Potters Ballotini SAS** 1 - 1-514  
Saint Pourçain sur Sioule, France

**Provençale SA** 3C - 3C-101  
Brignoles Cedex, France

**SAS SOCIETE EUROPEENNE DES  
PRODUITS  
REFRACTAIRES  
LES MIROIRS LA DEFENSE 3  
COURBEVOIE, France** 4 - 4-121

**Synthron SAS** 5 - 5-255  
Levallois - Perret, France

**Vencorex France SAS** 3 - 3-457  
Saint Priest, France

## Germany

**Aceto GmbH** 3 - 3-622  
Hamburg, Germany

**AIM Systems GmbH** ---  
St. Ingbert, Germany

# Exhibitors by Country

<b>Alpha Calcit Füllstoff GmbH &amp; Co. KG</b> Köln, Germany	2 - 2-507	<b>COLLOMIX GmbH</b> Gaimersheim, Germany	4 - 4-328
<b>Alroko GmbH &amp; Co KG</b> Hamburg, Germany	5 - 5-426	<b>ColorLite GmbH</b> Katlenburg-Lindau, Germany	4 - 4-460
<b>AlzChem Trostberg GmbH</b> Trostberg, Germany	1 - 1-615	<b>ColVisTec AG</b> Berlin, Germany	4 - 4-335
<b>AOM-Systems GmbH</b> Heppenheim, Germany	4 - 4-545	<b>H. Costenoble GmbH &amp; Co. KG</b> Eschborn, Germany	3C - 3C-725
<b>ASK Chemicals GmbH</b> Hilden, Germany	1 - 1-455	<b>D+G Verfahrenstechnik und Dosiersysteme GmbH</b> Strehla, Germany	4 - 4-113
<b>Atlas Material Testing Technology GmbH</b> Linsengericht, Germany	4 - 4-456	<b>D.W. Renzmann Apparatebau GmbH</b> Monzingen, Germany	4 - 4-218
<b>Automation Dr. Nix GmbH &amp; Co. KG</b> Köln, Germany	4 - 4-663	<b>DAICEL (Europa) GmbH</b> Raunheim, Germany	1 - 1-624
<b>BCH Brühl</b> Brühl, Germany	1 - 1-114	<b>Daikin Chemical Europe GmbH</b> Düsseldorf, Germany	3 - 3-603
<b>Biesterfeld Spezialchemie GmbH</b> Hamburg, Germany	3C - 3C-138	<b>DASAG GmbH</b> Verfahrenstechnik + Anlagenbau Nordhausen, Germany	4 - 4-113
<b>Birla Carbon Europe GmbH</b> Hannover, Germany	1 - 1-324	<b>DFO e.V.</b> Deutsche Forschungsgesellschaft für Oberflächenbehandlung e.V. Neuss, Germany	3 - 3-716
<b>Borchers GmbH</b> Langenfeld, Germany	3A - 3A-519	<b>DKSH GmbH</b> Hamburg, Germany	3 - 3-451
<b>brainLight GmbH</b> Goldbach, Germany	1 - 1-550	<b>ElektroPhysik Dr. Steingroever GmbH &amp; Co.KG</b> Köln, Germany	4 - 4-226
<b>Chemische Fabrik Budenheim KG</b> Budenheim, Germany	2 - 2-135	<b>ENTEX Rust &amp; Mitschke GmbH</b> Bochum, Germany	4 - 4-335
<b>BYK-CHEMIE GmbH</b> Wesel, Germany	3A - 3A-124	<b>Entwicklungs- und Prüflabor Holztechnologie GmbH (EPH)</b> Dresden, Germany	3 - 3-710
<b>C-LAB Chemievermittlung GmbH</b> Urspringen, Germany	2 - 2-237	<b>C.H. Erbslöh GmbH &amp; Co. KG</b> Krefeld, Germany	7A - 7A-326
<b>C3 Prozess- u. Analysetechnik GmbH</b> Haar b. München, Germany	4 - 4-236	<b>ERICHSEN GmbH &amp; Co. KG</b> Hemer, Germany	4 - 4-353
<b>Chemie-Cluster Bayern GmbH</b> München, Germany	3 - 3-722	<b>Evonik Industries AG</b> Trade Show Management Essen, Germany	3C - 3C-426
<b>CheMondis GmbH</b> Köln, Germany	2 - 2-403	<b>EXAKT Advanced Technologies GmbH</b> Norderstedt, Germany	4 - 4-224
<b>Nanoinitiative Bayern GmbH</b> Cluster Nanotechnologie Würzburg, Germany	1 - 1-343	<b>European Coatings</b> Hannover, Germany	3 - 3-460
<b>Colloid Metrix GmbH</b> Meerbusch, Germany	4 - 4-648		

# Exhibitors by Country

<b>FARBE UND LACK</b> Hannover, Germany	3 - 3-460	<b>Helmut Fischer GmbH</b> <b>Institut für Elektronik</b> <b>und Messtechnik</b> Sindelfingen, Germany	4 - 4-654
<b>Fenchem Biochemie GmbH</b> Köln, Germany	3 - 3-640	<b>Heubach GmbH</b> Langelsheim, Germany	3C - 3C-427
<b>Fluke Process Instruments GmbH</b> Berlin, Germany	4 - 4-610	<b>Straetmans HIGH TAC GmbH</b> Hamburg, Germany	5 - 5-428
<b>FLUX-GERÄTE GMBH</b> Maulbronn, Germany	4 - 4-148	<b>Hinterwaldner Consulting</b> <b>Dipl.-Kfm. Stephan Hinterwaldner</b> Kirchseeon, Germany	1 - 1-458
<b>Forschungsgesellschaft für</b> <b>Pigmente und Lacke e.V. (FPL e.V.)</b> Stuttgart, Germany	3 - 3-708	<b>Hochschule Esslingen</b> <b>Angewandte Naturwissenschaften</b> Esslingen, Germany	3 - 3-712
<b>Fricke Abfülltechnik GmbH &amp; Co. KG</b> Minden, Germany	4 - 4-230	<b>Hochschule Niederrhein</b> Krefeld, Germany	3 - 3-716
<b>Füll Systembau GmbH</b> Idstein, Germany	4 - 4-204	<b>Dr. Hönle AG</b> Gräfelfing, Germany	4 - 4-253
<b>FUJIFILM Wako Chemicals GmbH</b> Neuss, Germany	5 - 5-251	<b>HOFFMANN MINERAL GmbH</b> Neuburg a. d. Donau, Germany	3A - 3A-332
<b>G. A. Kiesel GmbH</b> Heilbronn, Germany	4 - 4-256	<b>Hosokawa Alpine AG</b> Augsburg, Germany	4 - 4-220
<b>GB-Chemie GmbH</b> Messel, Germany	5 - 5-216	<b>hubergroup Deutschland GmbH</b> <b>Division Chemicals</b> Kirchheim, Germany	3A - 3A-511
<b>GBneuhaus GmbH</b> Neuhaus, Germany	1 - 1-145	<b>IBU-tec advanced materials AG</b> Weimar, Germany	3 - 3-601
<b>Grace GmbH</b> Worms, Germany	3 - 3-326	<b>BK Giuliani GmbH</b> Ladenburg, Germany	2 - 2-605
<b>Graf Chemicals GmbH</b> Bad Tölz, Germany	1 - 1-521	<b>Institut für Holztechnologie</b> <b>Dresden gemeinnützige GmbH</b> Dresden, Germany	3 - 3-710
<b>Grieser Maschinenbau</b> <b>und Service GmbH</b> Lampertheim, Germany	4 - 4-356	<b>IMCD Deutschland GmbH</b> Köln, Germany	3C - 3C-437
<b>Gustav Grolman GmbH &amp; Co. KG</b> Neuss, Germany	3C - 3C-425	<b>Ingenieurbüro Quade GmbH</b> Bad Essen, Germany	4 - 4-312
<b>GSI Europe-Import+Export GmbH</b> Düsseldorf, Germany	3A - 3A-414	<b>IST Pumpen und Dosiertechnik GmbH</b> Wiehl, Germany	4 - 4-154
<b>Häffner GmbH &amp; Co. KG</b> Asperg, Germany	5 - 5-216	<b>JESSBERGER GmbH</b> Ottofurt, Germany	4 - 4-347
<b>HARKE Chemicals GmbH</b> Mülheim an der Ruhr, Germany	1 - 1-432	<b>Jyoti Ceramic GmbH</b> Fürth, Germany	5 - 5-441
<b>Harold Scholz &amp; Co. GmbH</b> Recklinghausen, Germany	5 - 5-455	<b>Keil Anlagenbau GmbH &amp; Co. KG</b> Bohnte-Hunteburg, Germany	4 - 4-329
<b>Hauschild GmbH &amp; Co. KG</b> Hamm, Germany	4 - 4-434	<b>Knauf Performance Materials GmbH</b> Dortmund, Germany	3C - 3C-215
<b>Aug. Hedinger GmbH &amp; Co.KG</b> Stuttgart, Germany	1 - 1-332		

# Exhibitors by Country

<b>Konica Minolta Sensing Europe B.V.</b> Zweigniederlassung Deutschland München, Germany	4 - 4-362	<b>Nordmann, Rassmann GmbH</b> Hamburg, Germany	3 - 3-126
<b>KRAHN Chemie Deutschland GmbH</b> Hamburg, Germany	3A - 3A-330	<b>OAS AG</b> Bremen, Germany	4 - 4-346
<b>Krautzberger GmbH</b> Eltville am Rhein, Germany	4 - 4-341	<b>Oerter GmbH &amp; Co. KG</b> Solingen, Germany	4 - 4-414
<b>KRONOS INTERNATIONAL, Inc.</b> Leverkusen, Germany	5 - 5-411	<b>OFRU Recycling GmbH &amp; Co. KG</b> Verfahren zur Lösemittel- Rückgewinnung Alzenau, Germany	4 - 4-200
<b>Kuraray Europe GmbH</b> Hattersheim am Main, Germany	1 - 1-354	<b>OQEMA AG</b> Korschenbroich, Germany	2 - 2-419
<b>Lanya Chemical Europe GmbH</b> Düsseldorf, Germany	3A - 3A-207	<b>Orion Engineered Carbons GmbH</b> Frankfurt am Main, Germany	3C - 3C-447
<b>LEUNA-Harze GmbH</b> Leuna, Germany	2 - 2-413	<b>ORONTEC GmbH &amp; Co. KG</b> Dortmund, Germany	4 - 4-444
<b>LUM GmbH</b> Berlin, Germany	4 - 4-640	<b>POLYTEC GmbH</b> Waldbronn, Germany	4 - 4-255
<b>Marimex Industries GmbH &amp; Co. KG</b> Bottrop, Germany	4 - 4-124	<b>ProLeiT GmbH</b> Herzogenaurach, Germany	4 - 4-521
<b>MCC - Messing</b> Chemiehandel & Consultants GmbH Hamburg, Germany	3C - 3C-450	<b>Promitec GmbH</b> Schopfheim, Germany	4 - 4-141
<b>MCP Europe GmbH</b> Bönen, Germany	2 - 2-234	<b>PURPLAN GmbH</b> Wallenhorst, Germany	4 - 4-163
<b>Merck KGaA</b> Darmstadt, Germany	1 - 1-428	<b>Rain Carbon Germany GmbH</b> Duisburg, Germany	1 - 1-144
<b>MIXACO</b> Dr. Herfeld GmbH & Co. KG Neuenrade, Germany	4 - 4-343	<b>RAS AG</b> Regensburg, Germany	- - -
<b>Nabaltec AG</b> Schwandorf, Germany	3 - 3-444	<b>Rianlon GmbH</b> Düsseldorf, Germany	3 - 3-447
<b>NETZSCH Feinmahltechnik GmbH</b> Selb, Germany	4 - 4-325	<b>Robert Kraemer GmbH &amp; Co. KG</b> Rastede, Germany	1 - 1-108
<b>NETZSCH Pumpen &amp; Systeme GmbH</b> Waldkraiburg, Germany	4 - 4-325	<b>Rocholl GmbH</b> Eschelbronn, Germany	4 - 4-461
<b>NETZSCH Trockenmahltechnik GmbH</b> Hanau, Germany	4 - 4-325	<b>SCHAEFER KALK GmbH &amp; Co. KG</b> Diez, Germany	3A - 3A-106
<b>NETZSCH-Gerätebau GmbH</b> Selb, Germany	4 - 4-325	<b>Schirm GmbH</b> Schönebeck, Germany	3A - 3A-306
<b>NEUMAN &amp; ESSER</b> Process Technology GmbH Übach-Palenberg, Germany	4 - 4-416	<b>Schwarzwälder Textil-Werke</b> Heinrich Kautzmann GmbH Schenkenzell, Germany	1 - 1-132
<b>NIL</b> Nürnberger Interessengruppe Lack Fürth, Germany	3 - 3-722	<b>Schwelm Anlagentechnik GmbH</b> Schwelm, Germany	4 - 4-620

# Exhibitors by Country

<b>SIGMUND LINDNER GmbH</b> Warmensteinach, Germany	5 - 5-464
<b>Stephan Schmidt KG</b> Dormburg-Langendernbach, Germany	3C - 3C-215
<b>STOCKMEIER Chemie GmbH &amp; Co. KG</b> Bielefeld, Germany	3C - 3C-415
<b>Sympatec GmbH</b> <b>System   Partikel   Technik</b> Clausthal-Zellerfeld, Germany	4 - 4-305
<b>Synlab GmbH</b> Friesoythe, Germany	3 - 3-643
<b>TESTING Bluhm &amp; Feuerherdt GmbH</b> Berlin, Germany	4 - 4-652
<b>UNI-FÖRDERTECHNIK GmbH</b> Salzgitter, Germany	4 - 4-151
<b>Universität Paderborn</b> <b>Coating, Materials &amp; Polymers</b> Paderborn, Germany	3 - 3-716
<b>Ursa-Chemie GmbH</b> Montabaur, Germany	3 - 3-620
<b>Vink Chemicals GmbH &amp; Co. KG</b> Kakenstorf, Germany	1 - 1-548
<b>VISCO JET Rührsysteme GmbH</b> Küssaberg, Germany	4 - 4-318
<b>Vincenz Network GmbH &amp; Co. KG</b> Hannover, Germany	3 - 3-460
<b>WILHELM NIEMANN GmbH &amp; Co.</b> Melle-Neuenkirchen, Germany	4 - 4-340
<b>WIWA</b> <b>Wilhelm Wagner GmbH &amp; Co. KG</b> Lahnau, Germany	4 - 4-656
<b>Worlée-Chemie GmbH</b> Lauenburg, Germany	3 - 3-619
<b>WTH Walter Thieme Handel GmbH</b> Stade, Germany	3 - 3-145
<b>ystral</b> <b>maschinenbau + processtechnik gmbh</b> Ballrechten-Dottingen, Germany	4 - 4-342
<b>YTRON Process Technology GmbH &amp; Co. KG</b> Bad Endorf, Germany	4 - 4-324
<b>Zeppelin Systems GmbH</b> Friedrichshafen, Germany	4 - 4-208
<b>Ziegler &amp; Co. GmbH</b> Wunsiedel, Germany	2 - 2-100

## Greece

<b>LEONICE SA</b> Chalkida, Greece	1 - 1-142
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## India

<b>DHANVEEN PIGMENTS PVT LTD -MFG.</b> <b>SUNGLOW COLORANTS CORP-EXPORTER</b> Panoli, India	3 - 3-454
<b>Indian Chemical Industries (ICI)</b> Ahmedabad, India	3 - 3-121
<b>Navpad Pigments Pvt. Ltd.</b> Rajpur, India	3 - 3-648
<b>Nilkanth Organics Pvt Ltd</b> Ankleshwar, India	5 - 5-424
<b>RAMDEV CHEMICAL INDUSTRIES</b> Dist. Bharuch, Gujarat, India	3C - 3C-105
<b>Shiva Pharmachem Limited</b> <b>Performance Materials</b> India, India	5 - 5-442
<b>VIBFAST PIGMENTS PVT. LTD.</b> Ahmedabad, India	3C - 3C-350
<b>VIJAY CHEMICAL INDUSTRIES</b> Navi Mumbai, India	5 - 5-454
<b>Vipul Organics Ltd</b> Mumbai, India	3C - 3C-303
<b>Wahal Engineers</b> New Delhi, India	4 - 4-104

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<b>RoboTint</b> Ramat Gan, Israel	2 - 2-533
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<b>A C R S.r.l.</b> Parma, Italy	4 - 4-249
<b>BATTAGGION S.P.A.</b> Bergamo, Italy	4 - 4-311
<b>C.E.B. IMPIANTI s.r.l.</b> Barzano, Italy	4 - 4-211
<b>CABO S.r.l.</b> Paderno Dugnano, Italy	4 - 4-254
<b>CROMOTECH sas</b> Brembate di Sopra, Italy	3C - 3C-439



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<b>ddchem srl</b> Mazzantica di Oppeano, Italy	2 - 2-603	<b>SIR Industriale S.p.A.</b> Macherio, Italy	1 - 1-317
<b>San Marco Group Spa</b> Marcon, Italy	5 - 5-316	<b>Turello srl</b> Coseano, Italy	4 - 4-140
<b>Flint Group Italia S.p.A.</b> Cinisello Balsamo, Italy	3A - 3A-321	<b>VIBRO-MAC SRL</b> San Zenone Al Lambro, Italy	4 - 4-445
<b>G.M.C. DI G. MACCAFERRI E C SNC</b> Modena, Italy	4 - 4-201	<b>ZANELLI S.r.l.</b> Collecchio, Italy	4 - 4-120
<b>Galstaff Multiresine S.p.A.</b> Mornago, Italy	1 - 1-530	<b>Luxembourg</b>	
<b>Icap Sira Chemicals &amp; Polymers SpA</b> Parabiago, Italy	2 - 2-418	<b>OCSIAI Europe Sàrl</b> Luxembourg, Luxembourg	1 - 1-454
<b>IDEALTEC S.R.L.</b> Bottanuco, Italy	4 - 4-614	<b>Netherlands</b>	
<b>IMI Fabi S.p.A.</b> Milano, Italy	2 - 2-516	<b>ATP Engineering B.V.</b> Almere, Netherlands	4 - 4-212
<b>IMMEA dosatrici srl</b> Rovato, Italy	4 - 4-445	<b>Bema Kunststoffen B.V.</b> Zierikzee, Netherlands	4 - 4-616
<b>INKMAKER s.r.l.</b> San Gillio, Italy	4 - 4-639	<b>BRB International BV</b> Ittervoort, Netherlands	1 - 1-203
<b>INTEX SYSTEM srl</b> Prato, Italy	4 - 4-129	<b>Caltra Nederland B.V.</b> Mijdrecht, Netherlands	5 - 5-456
<b>IPCM Paint&amp;Coating Magazine EOS Mktg&amp;Communication Srl.</b> Cesano Maderno, Italy	5 - 5-414	<b>Chromaflo Technologies Europe B.V.</b> Sittard, Netherlands	3C - 3C-126
<b>IPCO Italy S.r.l.</b> Rho, Italy	4 - 4-618	<b>CLiQ SwissTech (Netherlands) BV</b> Groningen, Netherlands	3 - 3-156
<b>Italtinto Europe s.r.l.</b> Zibido San Giacomo, Italy	4 - 4-519	<b>De Monchy International BV</b> Capelle a/d IJssel, Netherlands	1 - 1-516
<b>Laviosa Chimica Mineraria S.p.A.</b> Livorno, Italy	1 - 1-358	<b>Gemini Techniek B.V.</b> Haaksbergen, Netherlands	4 - 4-609
<b>M Pompe Srl.</b> Scandicci, Italy	4 - 4-440	<b>Holland Colours NV</b> Apeldoorn, Netherlands	5 - 5-341
<b>Matherson Spa</b> Presezzo, Italy	4 - 4-658	<b>Ravago Chemicals BV</b> Hoofddorp, Netherlands	1 - 1-346
<b>NOVIS SRL</b> Prato, Italy	3 - 3-120	<b>Stahl Holdings B.V.</b> Waalwijk, Netherlands	3A - 3A-326
<b>CREI Srl Centro Ricerche Editoriali</b> Milano, Italy	3C - 3C-501	<b>Sudarshan Europe B.V.</b> Amsterdam, Netherlands	5 - 5-457
<b>SBS Steel Belt Systems S.r.l.</b> Venegono Inf., Italy	4 - 4-247	<b>TOSOH EUROPE B.V.</b> Amsterdam, Netherlands	3C - 3C-533
<b>SILITEX s.r.l.</b> Cologna Veneta, Italy	1 - 1-407	<b>Troy Chemical Company B.V.</b> Delft, Netherlands	1 - 1-528

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## Norway

**RG Mineral AS - COLORANA** 1 - 1-511  
Mo i Rana, Norway

## Poland

**ICHEMAD-Profarb Sp. z.o.o.** 4 - 4-337  
Gliwice, Poland

**Surchem SP. ZOO** 5 - 5-408  
Lodz, Poland

## Romania

**Alba Aluminiiu Srl** 3A - 3A-236  
Zlatna, Romania

## Russia

**Paint-Media LLC** 3 - 3-704  
Moscow, Russia

## Slovenia

**BENS Consulting d.o.o.** 1 - 1-334  
Kamnik, Slovenia

**Calcit d.o.o.** 5 - 5-450  
Stahovica, Slovenia

**Helios TBLUS d.o.o.** 3A - 3A-436  
Domzale, Slovenia

## South Korea

**CQV Co.,Ltd.** 1 - 1-306  
Chungcheongbuk-do, South Korea

**Green Chemical Co., Ltd.** 3A - 3A-120  
Seoul, South Korea

**ShinA T&C** 5 - 5-408  
Seoul, South Korea

## Spain

**AL-FARBEN, S.A.** 3C - 3C-413  
Alcora (Castellón), Spain

**Cales de Llierca, S.A.** 2 - 2-119  
Argelaguer, Spain

**CHEMIPOL S.A.** 5 - 5-240  
Terrassa, Spain

**Productos Concentrol, S.A.** 3 - 3-443  
Riudellots de la Selva, Spain

**ESQUIM S.A.** ---  
Cardedeu, Spain

**Química Europea de Resinas, S.A. EURORESIN** 3 - 3-641  
Oyon, Spain

**Ferro Performance Pigments Spain SL** 1 - 1-314  
Hospitalet de Llobregat (Barcelona), Spain

**KETAN EUROPA, SL** 4 - 4-661  
Barberà del Vallès, Spain

**Laboratorios Miret S.A.** 2 - 2-537  
Terrassa, Spain

**NEURTEK S.L.** 4 - 4-562  
Eibar, Spain

**Oliver y Batlle S.A.U.** 4 - 4-156  
Badalona (Barcelona), Spain

**POLYAZIRIDINE GLOBAL, S.L.** 3 - 3-760  
Barcelona, Spain

**Survey and Foresee Technologies S.L.L.** 2 - 2-533  
Las Palmas de Gran Canaria, Spain

**Soluciones Informáticas Ambientales SL** 3 - 3-762  
Logroño - La Rioja, Spain

**Synthesis Technology Europe SLU** 1 - 1-520  
Castellbisbal, Spain

**TAVIL-IND S.A.U.** 4 - 4-242  
Sant Jaume de Llierca - Girona, Spain

**UBE Corporation Europe S.A.U.** 2 - 2-220  
Grao de Castellón, Spain

## Sweden

**Biolin Scientific AB** 4 - 4-320  
Västra Frölunda, Sweden

**Nynas AB** 1 - 1-540  
Johanneshov, Sweden

**Westerlins Maskinfabrik AB** 4 - 4-111  
Malmö, Sweden

## Switzerland

**BBA Innova AG** 4 - 4-262  
Aarau, Switzerland

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<b>Bühler AG</b> Uzwil, Switzerland	4 - 4-313	<b>Anadolu Mikronize Madencilik San.ve Tic.A.S.</b> Esenler / Istanbul, Turkey	1 - 1-443
<b>Buss AG</b> Pratteln, Switzerland	4 - 4-240	<b>ARGON KIMYA SANAYI VE TICARET ANONIM SIRKETI</b> Istanbul, Turkey	2 - 2-118
<b>Chemspeed Technologies AG</b> Füllinsdorf, Switzerland	4 - 4-160	<b>Artkim Fuarçilik Tic. A.S.</b> Istanbul, Turkey	3C - 3C-402
<b>Datacolor AG</b> Luzern, Switzerland	4 - 4-448	<b>BASER MADEN SAN. VE TIC. A.S.</b> Antalya, Turkey	1 - 1-319
<b>Emerell AG</b> Sempach Station, Switzerland	1 - 1-456	<b>EGE Kimya San ve Tic A.S.</b> Istanbul, Turkey	5 - 5-357
<b>IQChem Inc.</b> Witterswil, Switzerland	5 - 5-408	<b>Ela Kimyevi Mad. San. ve Tic. A.S</b> Istanbul, Turkey	1 - 1-247
<b>Werner Mathis AG Coating Ranges</b> Oberhasli, Switzerland	4 - 4-450	<b>GLC KIMYA VE BOYA SANAYI TICARET A.S.</b> Mersin, Turkey	2 - 2-221
<b>PC Laborsystem GmbH</b> Magden, Switzerland	4 - 4-424	<b>Gülmer Madencilik San.ve Tic. A.S.</b> BILECIK, Turkey	5 - 5-334
<b>POLYGON CHEMIE AG</b> Olten, Switzerland	5 - 5-408	<b>Izel Kimya A.S.</b> Dilovasi, Turkey	1 - 1-325
<b>RAHN AG</b> Zürich, Switzerland	3A - 3A-422	<b>Mikron-S Mikronize Mineral Endustrisi Ticaret A.S.</b> Istanbul, Turkey	3A - 3A-134
<b>REWatechnik AG</b> Kerzers, Switzerland	4 - 4-424	<b>ORGANIK KIMYA</b> Kemerburgaz Eyupsultan / Istanbul, Turkey	2 - 2-106
<b>Schoeller Allibert Swiss Sàrl</b> Romont, Switzerland	4 - 4-463	<b>Reichhold Kimya San. ve Tic. A.S.</b> Istanbul, Turkey	3 - 3-363
<b>SONGWON Management AG</b> Frauenfeld, Switzerland	3C - 3C-216	<b>Sözer Makina San. Tic. Ltd. Sti.</b> Kocaeli, Turkey	4 - 4-112
<b>Trinseo Europe GmbH</b> Horgen, Switzerland	3 - 3-645	<b>Teknik Kimya Donatm Makine Enerji San. ve Tic. A.S</b> Esenyurt/Istanbul, Turkey	3A - 3A-136
<b>Willy A. Bachofen AG Maschinenfabrik</b> MuttENZ 1, Switzerland	4 - 4-319	<b>Trison Polymers Kimya Ambalaj San.Tic.Ltd.Sti.</b> Akdeniz, Mersin, Turkey	3A - 3A-530

## Taiwan

<b>BORICA CO., LTD.</b> Taipei, Taiwan	3C - 3C-148
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## Tunisia

<b>MPCPROKIM</b> Fouchana, Tunisia	1 - 1-222
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## Turkey

<b>ACC Kimya Sanayi Dis Tic. Ltd Sti.</b> Istanbul, Turkey	3 - 3-656
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## Ukraine

<b>Plant of Technological Equipment, LLC</b> Kropivnitskii, Ukraine	4 - 4-155
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## United Kingdom

<b>AGC Chemicals Europe, Ltd.</b> Thornton-Cleveleys, United Kingdom	3A - 3A-107
<b>Baker Perkins Ltd</b> Peterborough, United Kingdom	4 - 4-139

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<b>Delaphos</b> part of <b>JPE Holdings Limited</b> Wolverhampton, United Kingdom	3A - 3A-238
<b>Gantrade Europe Ltd</b> Middlesex, United Kingdom	3C - 3C-139
<b>GEO Specialty Chemicals UK Ltd.</b> Southampton, Hampshire, United Kingdom	1 - 1-351
<b>KROMACHEM LTD.</b> Watford, Herts, United Kingdom	5 - 5-430
<b>Billions Europe Ltd</b> Stockton-On-Tees, United Kingdom	1 - 1-214
<b>PRA World Ltd</b> Melton Mowbray, United Kingdom	1 - 1-227
<b>Q-Lab Europe Ltd.</b> Bolton, United Kingdom	4 - 4-645
<b>Chemoxy International Ltd</b> Middlesbrough, United Kingdom	3C - 3C-513
<b>Tronox Pigments UK Limited</b> Grimsby, United Kingdom	5 - 5-431
<b>Xtrutech Limited</b> Stoke On Trent, United Kingdom	4 - 4-118

## United States

<b>American Coatings Association</b> Washington, United States	1 - 1-141
<b>Ascend Performance Materials</b> Houston, United States	3 - 3-617
<b>Brilliant Group, Inc</b> Richmond, United States	5 - 5-311
<b>Coatings World Magazine</b> <b>Rodman Media</b> Montvale, United States	1 - 1-629
<b>CoatingsTech/ACA</b> <b>American Coatings Association</b> Washington, United States	1 - 1-141
<b>DeFelsko Corporation</b> Ogdensburg, United States	4 - 4-462
<b>Dorf Ketal Specialty Catalysts LLC</b> Houston, United States	1 - 1-418
<b>Momentive Performance Materials Inc</b> Waterford, United States	3 - 3-122
<b>PCI Paint &amp; Coatings Industry</b> <b>BNP Media</b> Troy, United States	5 - 5-247

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-		<b>Coatings World Magazine</b>	1 - 1-629
		<b>Rodman Media</b> Montvale, United States	
<b>AIM Systems GmbH</b>	---	<b>CoatingsTech/ACA</b>	1 - 1-141
St. Ingbert, Germany		<b>American Coatings Association</b> Washington, United States	
<b>CCPIT Sub-Council of Chemical Industry</b>	---	<b>CQV Co.,Ltd.</b>	1 - 1-306
Beijing, China		Chungcheongbuk-do, South Korea	
<b>ESQUIM S.A.</b>	---	<b>DAICEL (Europa) GmbH</b>	1 - 1-624
Cardedeu, Spain		Raunheim, Germany	
<b>Hangzhou Brilliant Chem Technology Co.,Ltd.</b>	---	<b>De Monchy International BV</b>	1 - 1-516
Hangzhou, China		Capelle a/d IJssel, Netherlands	
<b>RAS AG</b>	---	<b>Dorf Ketal Specialty Catalysts LLC</b>	1 - 1-418
Regensburg, Germany		Houston, United States	
1		<b>E. Victor-Meyer S.A.</b>	1 - 1-147
		Malmedy, Belgium	
<b>AGRANA Stärke GmbH</b>	1 - 1-349	<b>Ela Kimyevi Mad. San. ve Tic. A.S</b>	1 - 1-247
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Gmünd, Austria		<b>Emerell AG</b>	1 - 1-456
<b>BENS Consulting d.o.o.</b>	1 - 1-334	Sempach Station, Switzerland	
Kamnik, Slovenia		<b>Ferro Performance Pigments Spain SL</b>	1 - 1-314
<b>AlzChem Trostberg GmbH</b>	1 - 1-615	Hospitalet de Llobregat (Barcelona), Spain	
Trostberg, Germany		<b>Galstaff Multiresine S.p.A.</b>	1 - 1-530
<b>American Coatings Association</b>	1 - 1-141	Mornago, Italy	
Washington, United States		<b>GBneuhaus GmbH</b>	1 - 1-145
<b>Anadolu Mikronize Madencilik San.ve Tic.A.S.</b>	1 - 1-443	Neuhaus, Germany	
Esenler / Istanbul, Turkey		<b>GEO Specialty Chemicals UK Ltd.</b>	1 - 1-351
<b>ASK Chemicals GmbH</b>	1 - 1-455	Southampton, Hampshire, United Kingdom	
Hilden, Germany		<b>Graf Chemicals GmbH</b>	1 - 1-521
<b>BASER MADEN SAN. VE TIC. A.S.</b>	1 - 1-319	Bad Tölz, Germany	
Antalya, Turkey		<b>HARKE Chemicals GmbH</b>	1 - 1-432
<b>BCH Brühl</b>	1 - 1-114	Mülheim an der Ruhr, Germany	
Brühl, Germany		<b>Aug. Hedinger GmbH &amp; Co.KG</b>	1 - 1-332
<b>Birla Carbon Europe GmbH</b>	1 - 1-324	Stuttgart, Germany	
Hannover, Germany		<b>Hinterwaldner Consulting</b>	1 - 1-458
<b>brainLight GmbH</b>	1 - 1-550	<b>Dipl.-Kfm. Stephan Hinterwaldner</b>	
Goldbach, Germany		Kirchseeon, Germany	
<b>BRB International BV</b>	1 - 1-203	<b>HOS-Technik Vertriebs- und Produktions-GmbH</b>	1 - 1-220
Ittervoort, Netherlands		St. Stefan, Austria	
<b>Cardolite Specialty Chemicals Europe NV</b>	1 - 1-154	<b>Izel Kimya A.S.</b>	1 - 1-325
Mariakerke, Belgium		Dilovasi, Turkey	
<b>Nanoinitiative Bayern GmbH</b>	1 - 1-343	<b>Kuraray Europe GmbH</b>	1 - 1-354
<b>Cluster Nanotechnologie</b>		Hattersheim am Main, Germany	
Würzburg, Germany			

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<b>Laviosa Chimica Mineraria S.p.A.</b> Livorno, Italy	1 - 1-358	<b>Synthesia Technology Europe SLU</b> Castellbisbal, Spain	1 - 1-520
<b>LEONICE SA</b> Chalkida, Greece	1 - 1-142	<b>Troy Chemical Company B.V.</b> Delft, Netherlands	1 - 1-528
<b>SAS LIXOL LABORATOIRE FRANCAIS DU SUD-OU</b> Blanquefort, France	1 - 1-554	<b>Vink Chemicals GmbH &amp; Co. KG</b> Kakenstorf, Germany	1 - 1-548
<b>Billions Europe Ltd</b> Stockton-On-Tees, United Kingdom	1 - 1-214	<b>WeiKem Chemical Co., Ltd. JIANGSU WEIKEM CHEMICAL CO., LTD</b> Yangzhou, China	1 - 1-525
<b>Macrocean Materials Co., LTD</b> Changshu, China	1 - 1-134	<b>Yil-Long Chemical Group Ltd</b> Shanghai, China	1 - 1-449
<b>Merck KGaA</b> Darmstadt, Germany	1 - 1-428	<b>Zibo Dexin Lianbang Chemical Industry Co., Ltd.</b> Zibo, China	1 - 1-111e
<b>MPCPROKIM</b> Fouchana, Tunisia	1 - 1-222	2	
<b>Nynas AB</b> Johanneshov, Sweden	1 - 1-540	<b>Alpha Calcit Füllstoff GmbH &amp; Co. KG</b> Köln, Germany	2 - 2-507
<b>OCSiAl Europe Sàrl</b> Luxembourg, Luxembourg	1 - 1-454	<b>ARGON KIMYA SANAYI VE TICARET ANONIM SIRKETI</b> Istanbul, Turkey	2 - 2-118
<b>Orgapaste S.A.R.L</b> Caudry, France	1 - 1-628	<b>Chemische Fabrik Budenheim KG</b> Budenheim, Germany	2 - 2-135
<b>BVBA Pioneer Solutions Europe</b> Schilde, Belgium	1 - 1-446	<b>C-LAB Chemievermittlung GmbH</b> Urspringen, Germany	2 - 2-237
<b>Potters Ballotini SAS</b> Saint Pourçain sur Sioule, France	1 - 1-514	<b>Cales de Llierca, S.A.</b> Argelaguer, Spain	2 - 2-119
<b>PRA World Ltd</b> Melton Mowbray, United Kingdom	1 - 1-227	<b>Carbon Waters SAS</b> Pessac, France	2 - 2-533
<b>ProChema GmbH</b> Wien, Austria	1 - 1-326	<b>CheMondis GmbH</b> Köln, Germany	2 - 2-403
<b>Rain Carbon Germany GmbH</b> Duisburg, Germany	1 - 1-144	<b>ddchem srl</b> Mazzantica di Oppeano, Italy	2 - 2-603
<b>Ravago Chemicals BV</b> Hoofddorp, Netherlands	1 - 1-346	<b>Eclat Digital Recherche SAS</b> Nantes, France	2 - 2-533
<b>RG Mineral AS - COLORANA</b> Mo i Rana, Norway	1 - 1-511	<b>euroMinerals GmbH</b> Lassing, Austria	2 - 2-119
<b>Robert Kraemer GmbH &amp; Co. KG</b> Rastede, Germany	1 - 1-108	<b>GLC KIMYA VE BOYA SANAYI TICARET A.S.</b> Mersin, Turkey	2 - 2-221
<b>Schwarzwälder Textil-Werke Heinrich Kautzmann GmbH</b> Schenkenzell, Germany	1 - 1-132	<b>Icap Sira Chemicals &amp; Polymers SpA</b> Parabiago, Italy	2 - 2-418
<b>SILITEX s.r.l.</b> Cologna Veneta, Italy	1 - 1-407	<b>BK Giulini GmbH</b> Ladenburg, Germany	2 - 2-605
<b>SIR Industriale S.p.A.</b> Macherio, Italy	1 - 1-317		

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<b>Laboratorios Miret S.A.</b> Terrassa, Spain	2 - 2-537	<b>DFO e.V.</b> <b>Deutsche Forschungsgesellschaft für Oberflächenbehandlung e.V.</b> Neuss, Germany	3 - 3-716
<b>LEUNA-Harze GmbH</b> Leuna, Germany	2 - 2-413	<b>DHANVEEN PIGMENTS PVT LTD -MFG. SUNGLOW COLORANTS CORP-EXPORTER</b> Panoli, India	3 - 3-454
<b>Mathym SAS</b> Champagne-au-Mont-d'Or, France	2 - 2-500	<b>DKSH GmbH</b> Hamburg, Germany	3 - 3-451
<b>MCP Europe GmbH</b> Bönen, Germany	2 - 2-234	<b>Entwicklungs- und Prüflabor Holztechnologie GmbH (EPH)</b> Dresden, Germany	3 - 3-710
<b>Novasol n.v.</b> Kraainem, Belgium	2 - 2-218	<b>Química Europea de Resinas, S.A. EUORESIN</b> Oyon, Spain	3 - 3-641
<b>NürnbergMesse Brasil Ltda.</b> Vila Gertrudes - Sao Paulo - SP, Brazil	2 - 2-401	<b>European Coatings</b> Hannover, Germany	3 - 3-460
<b>OQEMA AG</b> Korschenbroich, Germany	2 - 2-419	<b>FARBE UND LACK</b> Hannover, Germany	3 - 3-460
<b>ORGANIK KIMYA</b> Kemerburgaz Eyupsultan / Istanbul, Turkey	2 - 2-106	<b>Fenchem Biochemie GmbH</b> Köln, Germany	3 - 3-640
<b>RoboTint</b> Ramat Gan, Israel	2 - 2-533	<b>Forschungsgesellschaft für Pigmente und Lacke e.V. (FPL e.V.)</b> Stuttgart, Germany	3 - 3-708
<b>Survey and Foresee Technologies S.L.L.</b> Las Palmas de Gran Canaria, Spain	2 - 2-533	<b>Grace GmbH</b> Worms, Germany	3 - 3-326
<b>UBE Corporation Europe S.A.U.</b> Grao de Castellón, Spain	2 - 2-220	<b>Hochschule Esslingen Angewandte Naturwissenschaften</b> Esslingen, Germany	3 - 3-712
<b>Ziegler &amp; Co. GmbH</b> Wunsiedel, Germany	2 - 2-100	<b>Hochschule Niederrhein</b> Krefeld, Germany	3 - 3-716
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<b>ACC Kimya Sanayi Dis Tic. Ltd Sti.</b> Istanbul, Turkey	3 - 3-656	<b>Huayihfeng Chemical Specialties(Zibo)Co.,Ltd</b> Zibo city, Shandong Province, China	3 - 3-626
<b>Aceto GmbH</b> Hamburg, Germany	3 - 3-622	<b>Zhejiang Huayuan Pigment Co., Ltd.</b> Deqing, China	3 - 3-143
<b>Arpadis Benelux NV</b> Antwerp, Belgium	3 - 3-611	<b>IBU-tec advanced materials AG</b> Weimar, Germany	3 - 3-601
<b>Ascend Performance Materials</b> Houston, United States	3 - 3-617	<b>Institut für Holztechnologie Dresden gemeinnützige GmbH</b> Dresden, Germany	3 - 3-710
<b>Chemie-Cluster Bayern GmbH</b> München, Germany	3 - 3-722	<b>Indian Chemical Industries (ICI)</b> Ahmedabad, India	3 - 3-121
<b>CLiQ SwissTech (Netherlands) BV</b> Groningen, Netherlands	3 - 3-156	<b>Kärntner Montanindustrie GmbH</b> Wolfsberg, Austria	3 - 3-432
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<b>Nabaltec AG</b> Schwandorf, Germany	3 - 3-444	3A	
<b>Navpad Pigments Pvt. Ltd.</b> Rajpur, India	3 - 3-648	<b>AGC Chemicals Europe, Ltd.</b> Thornton-Cleveleys, United Kingdom	3A - 3A-107
<b>NIL</b> <b>Nürnberger Interessengruppe Lack</b> Fürth, Germany	3 - 3-722	<b>Liaoning Aihai Talc Co., Ltd.</b> Haicheng, China	3A - 3A-417
<b>Nordmann, Rassmann GmbH</b> Hamburg, Germany	3 - 3-126	<b>Alba Aluminiiu Srl</b> Zlatna, Romania	3A - 3A-236
<b>NOVIS SRL</b> Prato, Italy	3 - 3-120	<b>ARKEMA FRANCE SA</b> Colombes, France	3A - 3A-531
<b>POLYAZIRIDINE GLOBAL, S.L.</b> Barcelona, Spain	3 - 3-760	<b>ASCOTEC SARL</b> Saint-Etienne, France	3A - 3A-132
<b>Pointner &amp; Rothschädl Ges.m.b.H.</b> Salzburg, Austria	3 - 3-154	<b>Borchers GmbH</b> Langenfeld, Germany	3A - 3A-519
<b>Reichhold Kimya San. ve Tic. A.S.</b> Istanbul, Turkey	3 - 3-363	<b>BYK-CHEMIE GmbH</b> Wesel, Germany	3A - 3A-124
<b>Rianlon GmbH</b> Düsseldorf, Germany	3 - 3-447	<b>COREZINC s.r.o.</b> Ceske Budejovice, Czech Republic	3A - 3A-426
<b>Paint-Media LLC</b> Moscow, Russia	3 - 3-704	<b>Delaphos</b> <b>part of JPE Holdings Limited</b> Wolverhampton, United Kingdom	3A - 3A-238
<b>SHENZHEN YEXU INDUSTRY CO.,LTD</b> Shenzhen, China	3 - 3-419	<b>El-Mohandes for Coatings &amp; Solvents</b> Behira, Egypt	3A - 3A-220
<b>Soluciones Informáticas Ambientales SL</b> Logroño - La Rioja, Spain	3 - 3-762	<b>EverZinc Belgium S.A.</b> Loncin, Belgium	3A - 3A-421
<b>Synlab GmbH</b> Friesoythe, Germany	3 - 3-643	<b>Flint Group Italia S.p.A.</b> Cinisello Balsamo, Italy	3A - 3A-321
<b>Trinseo Europe GmbH</b> Horgen, Switzerland	3 - 3-645	<b>Green Chemical Co., Ltd.</b> Seoul, South Korea	3A - 3A-120
<b>Universität Paderborn</b> <b>Coating, Materials &amp; Polymers</b> Paderborn, Germany	3 - 3-716	<b>GSI Europe-Import+Export GmbH</b> Düsseldorf, Germany	3A - 3A-414
<b>Ursa-Chemie GmbH</b> Montabaur, Germany	3 - 3-620	<b>Helios TBLUS d.o.o.</b> Domzale, Slovenia	3A - 3A-436
<b>Vencorex France SAS</b> Saint Priest, France	3 - 3-457	<b>HOFFMANN MINERAL GmbH</b> Neuburg a. d. Donau, Germany	3A - 3A-332
<b>Vincenz Network GmbH &amp; Co. KG</b> Hannover, Germany	3 - 3-460	<b>hubergroup Deutschland GmbH</b> <b>Division Chemicals</b> Kirchheim, Germany	3A - 3A-511
		<b>Jiahua Chemicals Inc.</b> Shanghai, China	3A - 3A-319



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<b>KRAHN Chemie Deutschland GmbH</b> Hamburg, Germany	3A - 3A-330	<b>Ecoat SAS</b> Grasse, France	3C - 3C-247
<b>Lanya Chemical Europe GmbH</b> Düsseldorf, Germany	3A - 3A-207	<b>Evonik Industries AG Trade Show Management</b> Essen, Germany	3C - 3C-426
<b>Mikron-S Mikronize Mineral Endustrisi Ticaret A.S.</b> Istanbul, Turkey	3A - 3A-134	<b>Skystep trading Ltd. Foscote Group</b> Limassol, Cyprus	3C - 3C-406
<b>RADKA International s.r.o.</b> Lazne Bohdanec, Czech Republic	3A - 3A-522	<b>Gantrade Europe Ltd</b> Middlesex, United Kingdom	3C - 3C-139
<b>RAHN AG</b> Zürich, Switzerland	3A - 3A-422	<b>Gustav Grolman GmbH &amp; Co. KG</b> Neuss, Germany	3C - 3C-425
<b>SCHAEFER KALK GmbH &amp; Co. KG</b> Diez, Germany	3A - 3A-106	<b>Heubach GmbH</b> Langelsheim, Germany	3C - 3C-427
<b>Schirm GmbH</b> Schönebeck, Germany	3A - 3A-306	<b>IMCD Deutschland GmbH</b> Köln, Germany	3C - 3C-437
<b>Stahl Holdings B.V.</b> Waalwijk, Netherlands	3A - 3A-326	<b>Knauf Performance Materials GmbH</b> Dortmund, Germany	3C - 3C-215
<b>Teknik Kimya Donatm Makine Enerji San. ve Tic. A.S</b> Esenyurt/Istanbul, Turkey	3A - 3A-136	<b>MCC - Menssing Chemiehandel &amp; Consultants GmbH</b> Hamburg, Germany	3C - 3C-450
<b>Tianjin Jiuri New Material Co. Ltd.</b> Tianjin, China	3A - 3A-508	<b>Orion Engineered Carbons GmbH</b> Frankfurt am Main, Germany	3C - 3C-447
<b>Trison Polymers Kimya Ambalaj San.Tic.Ltd.Sti.</b> Akdeniz, Mersin, Turkey	3A - 3A-530	<b>Pigmentsolution GmbH</b> Vöcklabruck, Austria	3C - 3C-434
<b>Wanhua Chemical Group Co., Ltd</b> Yantai, China	3A - 3A-529	<b>CREI Srl Centro Ricerche Editoriali</b> Milano, Italy	3C - 3C-501
<b>3C</b>		<b>Provençale SA</b> Brignoles Cedex, France	3C - 3C-101
<b>AL-FARBEN, S.A.</b> Alcora (Castellón), Spain	3C - 3C-413	<b>RAMDEV CHEMICAL INDUSTRIES</b> Dist. Bharuch, Gujarat, India	3C - 3C-105
<b>Artkim Fuarcilik Tic. A.S.</b> Istanbul, Turkey	3C - 3C-402	<b>Chemoxy International Ltd</b> Middlesbrough, United Kingdom	3C - 3C-513
<b>Biesterfeld Spezialchemie GmbH</b> Hamburg, Germany	3C - 3C-138	<b>SONGWON Management AG</b> Frauenfeld, Switzerland	3C - 3C-216
<b>BORICA CO., LTD.</b> Taipei, Taiwan	3C - 3C-148	<b>SPOLCHEMIE Spolek pro chemickou a hutni vyrobu akciová společnost</b> Ústí nad Labem, Czech Republic	3C - 3C-506
<b>Chromaflo Technologies Europe B.V.</b> Sittard, Netherlands	3C - 3C-126	<b>Stephan Schmidt KG</b> Dormburg-Langendernbach, Germany	3C - 3C-215
<b>H. Costenoble GmbH &amp; Co. KG</b> Eschborn, Germany	3C - 3C-725	<b>STOCKMEIER Chemie GmbH &amp; Co. KG</b> Bielefeld, Germany	3C - 3C-415
<b>CROMOTECH sas</b> Brembate di Sopra, Italy	3C - 3C-439	<b>Sun Chemical SA Performance Pigments</b> Wavre, Belgium	3C - 3C-448

# Exhibitors by Hall

<b>TOSOH EUROPE B.V.</b> Amsterdam, Netherlands	3C - 3C-533	<b>Colloid Metrix GmbH</b> Meerbusch, Germany	4 - 4-648
<b>VIBFAST PIGMENTS PVT. LTD.</b> Ahmedabad, India	3C - 3C-350	<b>COLLOMIX GmbH</b> Gaimersheim, Germany	4 - 4-328
<b>Vipul Organics Ltd</b> Mumbai, India	3C - 3C-303	<b>ColorLite GmbH</b> Katlenburg-Lindau, Germany	4 - 4-460
<b>4</b>		<b>CoVisTec AG</b> Berlin, Germany	4 - 4-335
<b>A C R S.r.l.</b> Parma, Italy	4 - 4-249	<b>D+G Verfahrenstechnik und Dosiersysteme GmbH</b> Strehla, Germany	4 - 4-113
<b>AOM-Systems GmbH</b> Heppenheim, Germany	4 - 4-545	<b>D.W. Renzmann Apparatebau GmbH</b> Monzingen, Germany	4 - 4-218
<b>Atlas Material Testing Technology GmbH</b> Linsengericht, Germany	4 - 4-456	<b>DASAG GmbH</b> Verfahrenstechnik + Anlagenbau Nordhausen, Germany	4 - 4-113
<b>ATP Engineering B.V.</b> Almere, Netherlands	4 - 4-212	<b>Datacolor AG</b> Luzern, Switzerland	4 - 4-448
<b>Automation Dr. Nix GmbH &amp; Co. KG</b> Köln, Germany	4 - 4-663	<b>J. DE VREE &amp; Co N.V.</b> Merksem, Belgium	4 - 4-339
<b>Baker Perkins Ltd</b> Peterborough, United Kingdom	4 - 4-139	<b>DeFelsko Corporation</b> Ogdensburg, United States	4 - 4-462
<b>BATTAGGION S.P.A.</b> Bergamo, Italy	4 - 4-311	<b>ElektroPhysik</b> Dr. Steingroever GmbH & Co.KG Köln, Germany	4 - 4-226
<b>BBA Innova AG</b> Aarau, Switzerland	4 - 4-262	<b>SAS Enovasense</b> Arcueil, France	4 - 4-255
<b>Bema Kunststoffen B.V.</b> Zierikzee, Netherlands	4 - 4-616	<b>ENTEX Rust &amp; Mitschke GmbH</b> Bochum, Germany	4 - 4-335
<b>Biolin Scientific AB</b> Västra Frölunda, Sweden	4 - 4-320	<b>ERICHSEN GmbH &amp; Co. KG</b> Hemer, Germany	4 - 4-353
<b>Biuged Instruments Co.,Ltd</b> Guangzhou City, China	4 - 4-454	<b>EXAKT Advanced Technologies GmbH</b> Norderstedt, Germany	4 - 4-224
<b>Bühler AG</b> Uzwil, Switzerland	4 - 4-313	<b>Fluid-Bag AB</b> Jakobstad, Finland	4 - 4-442
<b>Buss AG</b> Pratteln, Switzerland	4 - 4-240	<b>Fluidan ApS</b> Kongens Lyngby, Denmark	4 - 4-650
<b>C.E.B. IMPIANTI s.r.l.</b> Barzano, Italy	4 - 4-211	<b>Fluke Process Instruments GmbH</b> Berlin, Germany	4 - 4-610
<b>C3 Prozess- u. Analysetechnik GmbH</b> Haar b. München, Germany	4 - 4-236	<b>FLUX-GERÄTE GMBH</b> Maulbronn, Germany	4 - 4-148
<b>CABO S.r.l.</b> Paderno Dugnano, Italy	4 - 4-254	<b>Formulaction SAS</b> Toulouse, France	4 - 4-235
<b>Chemspeed Technologies AG</b> Füllinsdorf, Switzerland	4 - 4-160		

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<b>Fricke Abfülltechnik GmbH &amp; Co. KG</b> Minden, Germany	4 - 4-230	<b>JESSBERGER GmbH</b> Ottobrunn, Germany	4 - 4-347
<b>Füll Systembau GmbH</b> Idstein, Germany	4 - 4-204	<b>Keil Anlagenbau GmbH &amp; Co. KG</b> Bohmte-Hunteburg, Germany	4 - 4-329
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<b>G.M.C. DI G. MACCAFERRI E C SNC</b> Modena, Italy	4 - 4-201	<b>Konica Minolta Sensing Europe B.V. Zweigniederlassung Deutschland</b> München, Germany	4 - 4-362
<b>Gemini Techniek B.V.</b> Haaksbergen, Netherlands	4 - 4-609	<b>Krautzberger GmbH</b> Eltville am Rhein, Germany	4 - 4-341
<b>Grieser Maschinenbau und Service GmbH</b> Lampertheim, Germany	4 - 4-356	<b>LUM GmbH</b> Berlin, Germany	4 - 4-640
<b>Hauschild GmbH &amp; Co. KG</b> Hamm, Germany	4 - 4-434	<b>M Pompe Srl.</b> Scandicci, Italy	4 - 4-440
<b>Helmut Fischer GmbH Institut für Elektronik und Messtechnik</b> Sindelfingen, Germany	4 - 4-654	<b>Marimex Industries GmbH &amp; Co. KG</b> Bottrop, Germany	4 - 4-124
<b>HiFlux Filtration A/S</b> Hedensted, Denmark	4 - 4-151	<b>Matherson Spa</b> Presezzo, Italy	4 - 4-658
<b>Dr. Hönle AG</b> Gräfelfing, Germany	4 - 4-253	<b>Werner Mathis AG Coating Ranges</b> Oberhasli, Switzerland	4 - 4-450
<b>Hosokawa Alpine AG</b> Augsburg, Germany	4 - 4-220	<b>MILTONIA doo</b> Samobor, Croatia	4 - 4-304
<b>ICHEMAD-Profarb Sp. z.o.o.</b> Gliwice, Poland	4 - 4-337	<b>MIXACO Dr. Herfeld GmbH &amp; Co. KG</b> Neuenrade, Germany	4 - 4-343
<b>IDEALTEC S.R.L.</b> Bottanuco, Italy	4 - 4-614	<b>NDT1 Kraft s.r.o.</b> Prague, Czech Republic	4 - 4-125
<b>IMMEA dosatrici srl</b> Rovato, Italy	4 - 4-445	<b>NETZSCH Feinmahltechnik GmbH</b> Selb, Germany	4 - 4-325
<b>Ingenieurbüro Quade GmbH</b> Bad Essen, Germany	4 - 4-312	<b>NETZSCH Pumpen &amp; Systeme GmbH</b> Waldkraiburg, Germany	4 - 4-325
<b>INKMAKER s.r.l.</b> San Gillio, Italy	4 - 4-639	<b>NETZSCH Trockenmahltechnik GmbH</b> Hanau, Germany	4 - 4-325
<b>INTEX SYSTEM srl</b> Prato, Italy	4 - 4-129	<b>NETZSCH-Gerätebau GmbH</b> Selb, Germany	4 - 4-325
<b>IPCO Italy S.r.l.</b> Rho, Italy	4 - 4-618	<b>NEUMAN &amp; ESSER Process Technology GmbH</b> Übach-Palenberg, Germany	4 - 4-416
<b>IST Pumpen und Dosiertechnik GmbH</b> Wiehl, Germany	4 - 4-154	<b>NEURTEK S.L.</b> Eibar, Spain	4 - 4-562
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<b>Oerter GmbH &amp; Co. KG</b> Solingen, Germany	4 - 4-414	<b>TAVIL-IND S.A.U.</b> Sant Jaume de Llierca - Girona, Spain	4 - 4-242
<b>OFRU Recycling GmbH &amp; Co. KG</b> <b>Verfahren zur Lösemittel- Rückgewinnung</b> Alzenau, Germany	4 - 4-200	<b>TESTING Bluhm &amp; Feuerherdt GmbH</b> Berlin, Germany	4 - 4-652
<b>Oliver y Batlle S.A.U.</b> Badalona (Barcelona), Spain	4 - 4-156	<b>Turello srl</b> Coseano, Italy	4 - 4-140
<b>ORONTEC GmbH &amp; Co. KG</b> Dortmund, Germany	4 - 4-444	<b>UNI-FÖRDERTECHNIK GmbH</b> Salzgitter, Germany	4 - 4-151
<b>PC Laborsystem GmbH</b> Magden, Switzerland	4 - 4-424	<b>VIBRO-MAC SRL</b> San Zenone Al Lambro, Italy	4 - 4-445
<b>Egyptian Center for Printing</b> Cairo, Egypt	4 - 4-251	<b>VISCO JET Rührsysteme GmbH</b> Küssaberg, Germany	4 - 4-318
<b>Plant of Technological Equipment, LLC</b> Kropivnitskii, Ukraine	4 - 4-155	<b>Wahal Engineers</b> New Delhi, India	4 - 4-104
<b>POLYTEC GmbH</b> Waldbronn, Germany	4 - 4-255	<b>Westerlins Maskinfabrik AB</b> Malmö, Sweden	4 - 4-111
<b>ProLeiT GmbH</b> Herzogenaurach, Germany	4 - 4-521	<b>WILHELM NIEMANN GmbH &amp; Co.</b> Melle-Neuenkirchen, Germany	4 - 4-340
<b>Promitec GmbH</b> Schopfheim, Germany	4 - 4-141	<b>Willy A. Bachofen AG</b> <b>Maschinenfabrik</b> Muttenz 1, Switzerland	4 - 4-319
<b>PURPLAN GmbH</b> Wallenhorst, Germany	4 - 4-163	<b>WIWA</b> <b>Wilhelm Wagner GmbH &amp; Co. KG</b> Lahnau, Germany	4 - 4-656
<b>Q-Lab Europe Ltd.</b> Bolton, United Kingdom	4 - 4-645	<b>Xtrutech Limited</b> Stoke On Trent, United Kingdom	4 - 4-118
<b>REWatechnik AG</b> Kerzers, Switzerland	4 - 4-424	<b>ystral</b> <b>maschinenbau + processtechnik gmbh</b> Ballrechten-Dottingen, Germany	4 - 4-342
<b>Rocholl GmbH</b> Eschelbronn, Germany	4 - 4-461	<b>YTRON Process Technology GmbH &amp; Co. KG</b> Bad Endorf, Germany	4 - 4-324
<b>SAS SOCIETE EUROPEENNE DES PRODUITS REFRACTAIRES LES MIROIRS LA DEFENSE 3 COURBEVOIE, France</b>	4 - 4-121	<b>ZANELLI S.r.l.</b> Collecchio, Italy	4 - 4-120
<b>SBS Steel Belt Systems S.r.l.</b> Venegono Inf., Italy	4 - 4-247	<b>Zeppelin Systems GmbH</b> Friedrichshafen, Germany	4 - 4-208
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<b>Schwelm Anlagentechnik GmbH</b> Schwelm, Germany	4 - 4-620	<b>Aalborg Portland A/S</b> Aalborg, Denmark	5 - 5-220
<b>Sözer Makina San. Tic. Ltd. Sti.</b> Kocaeli, Turkey	4 - 4-112	<b>Alroko GmbH &amp; Co KG</b> Hamburg, Germany	5 - 5-426
<b>Sympatec GmbH</b> <b>System   Partikel   Technik</b> Clausthal-Zellerfeld, Germany	4 - 4-305	<b>Brilliant Group, Inc</b> Richmond, United States	5 - 5-311

# Exhibitors by Hall

<b>Calcit d.o.o.</b> Stahovica, Slovenia	5 - 5-450	<b>Nilkanth Organics Pvt Ltd</b> Ankleshwar, India	5 - 5-424
<b>Caltra Nederland B.V.</b> Mijdrecht, Netherlands	5 - 5-456	<b>PCI Paint &amp; Coatings Industry BNP Media</b> Troy, United States	5 - 5-247
<b>CATHAY INDUSTRIES EUROPE n.v.</b> Ninove, Belgium	5 - 5-318	<b>POLYGON CHEMIE AG</b> Olten, Switzerland	5 - 5-408
<b>CHEMIPOL S.A.</b> Terrassa, Spain	5 - 5-240	<b>PRECHEZA a. s.</b> Prerov, Czech Republic	5 - 5-465
<b>Coloris Global Coloring Concept</b> Villeneuve-Loubet, France	5 - 5-230	<b>ShinA T&amp;C</b> Seoul, South Korea	5 - 5-408
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<b>San Marco Group Spa</b> Marcon, Italy	5 - 5-316	<b>SIGMUND LINDNER GmbH</b> Warmensteinach, Germany	5 - 5-464
<b>FUJIFILM Wako Chemicals GmbH</b> Neuss, Germany	5 - 5-251	<b>Sudarshan Europe B.V.</b> Amsterdam, Netherlands	5 - 5-457
<b>G&amp;J Resources Inc.</b> Markham, Canada	5 - 5-308	<b>Surchem SP. ZOO</b> Lodz, Poland	5 - 5-408
<b>GB-Chemie GmbH</b> Messel, Germany	5 - 5-216	<b>Synthron SAS</b> Levallois - Perret, France	5 - 5-255
<b>Gülmer Madencilik San.ve Tic. A.S.</b> BILECIK, Turkey	5 - 5-334	<b>Tronox Pigments UK Limited</b> Grimsby, United Kingdom	5 - 5-431
<b>Habich GmbH</b> Leiben, Austria	5 - 5-317	<b>VIJAY CHEMICAL INDUSTRIES</b> Navi Mumbai, India	5 - 5-454
<b>Häffner GmbH &amp; Co. KG</b> Asperg, Germany	5 - 5-216		
<b>Harold Scholz &amp; Co. GmbH</b> Recklinghausen, Germany	5 - 5-455		
<b>Straetmans HIGH TAC GmbH</b> Hamburg, Germany	5 - 5-428		
<b>Holland Colours NV</b> Apeldoorn, Netherlands	5 - 5-341		
<b>IPCM Paint&amp;Coating Magazine EOS Mktg&amp;Communication Srl.</b> Cesano Maderno, Italy	5 - 5-414		
<b>IQChem Inc.</b> Witterswil, Switzerland	5 - 5-408		
<b>Jyoti Ceramic GmbH</b> Fürth, Germany	5 - 5-441		
<b>KROMACHEM LTD.</b> Watford, Herts, United Kingdom	5 - 5-430		
<b>KRONOS INTERNATIONAL, Inc.</b> Leverkusen, Germany	5 - 5-411		

## 7A

<b>C.H. Erbslöh GmbH &amp; Co. KG</b> Krefeld, Germany	7A - 7A-326
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## E

### **EC 360°**

European Coatings

### **EC Dossier**

European Coatings

### **EC Journal**

European Coatings

### **EC Library**

European Coatings

### **EC Newsletter**

European Coatings

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## E

### **European Coatings**

Vincentz Network GmbH & Co. KG

## F

### **FARBE UND LACK**

Vincentz Network GmbH & Co. KG

# Categories A-Z

## A

**Automotive**

**Aviation**

## B

### Branch of industry

- Aviation
- Shipbuilding
- Construction
- Processing industry, electrical industry, industrial machinery
- Printing
- Furniture industry
- Wind power, renewable energies
- Oil, gas and petrochemicals industry
- Other
- Plastics and packaging industry
- Automotive

## C

### Categories

- Session 20: Protective coatings II
- Session 1: Project DECOAT
- Session 17: Polyurethanes
- Session 4: Automotive coatings
- Session 15: Protective coatings I
- Session 3: Powder coatings
- Session 10: CHOPIN and antisoil
- Session 18: Testing & measuring
- Session 19: Novel materials
- Plenary Session
- Session 11: Construction chemicals
- Session 9: Architectural coatings
- Session 8: Adhesives & sealants
- Session 13: Radiation curing
- Session 16: Bio-based coatings
- Session 2: Pigments and fillers
- Session 12: Wood coatings
- Session 14: Water-borne coatings
- Session 6: Printing inks
- Session 5: Digitization
- Session 7: Functional and smart coatings

**conference**

**Construction**

## E

**ECS\_Conference\_2021**

## F

**Furniture industry**

## G

**German start-ups**

## O

**Oil, gas and petrochemicals industry**

**Other**

## P

**Plastics and packaging industry**

**Plenary Session**

**Printing**

**Processing industry, electrical industry, industrial machinery**

### Product categories

- Application
  - Plant and machinery for painting, enamelling
  - Drying and curing plant
  - Complete spray systems for painting, enamelling
  - Other application equipment

## S

**Session 1: Project DECOAT**

**Session 10: CHOPIN and antisoil**

**Session 11: Construction chemicals**

**Session 12: Wood coatings**

**Session 13: Radiation curing**



# Categories A-Z

Session 14: Water-borne coatings

- Pigment preparations
- Effect pigments
- Color pigments (inorganic)
- Anticorrosion pigments

Session 15: Protective coatings I

Session 16: Bio-based coatings

Session 17: Polyurethanes

Session 18: Testing & measuring

Session 19: Novel materials

Session 2: Pigments and fillers

## Binders

- Cellulose nitrates
- Epoxy resins
- Melamine resins
- Other binders
- Isocyanate resins
- Polyurethanes
- Polyester resins
- Alkyd resins
- Monomers
- Amino resins
- Silicone resins
- Intermediates
- Dispersions
- Natural binders
- Acrylic resins

Session 20: Protective coatings II

## Natural binders

Session 3: Powder coatings

## Acrylic resins

Session 4: Automotive coatings

## Alkyd resins

Session 5: Digitization

## Amino resins

Session 6: Printing inks

## Cellulose nitrates

Session 7: Functional and smart coatings

## Epoxy resins

Session 8: Adhesives & sealants

## Isocyanate resins

Session 9: Architectural coatings

## Melamine resins

Shipbuilding

## Polyester resins

Start-up

## Polyurethanes

## W

## Silicone resins

Wind power, renewable energies

## Monomers

## O

## Intermediates

Coating raw materials

## Dispersions

- Fillers
- Pigments
  - White pigments
  - Color pigments (organic)
  - Other pigments

# Categories A-Z

## Other binders

## Solvents

## Pigments

- White pigments
- Color pigments (organic)
- Other pigments
- Pigment preparations
- Effect pigments
- Color pigments (inorganic)
- Anticorrosion pigments

## Anticorrosion pigments

## Color pigments (inorganic)

## Color pigments (organic)

## White pigments

## Effect pigments

## Pigment preparations

## Other pigments

## Fillers

## Additives

- Plasticizers
- Matting agents
- Waxes
- Rheological additives
- Stabilizers
- Slip additives and lubricants
- Anti-foam additives and de-aerationers
- Thixotropic agents (thickeners)
- Biocides
- Surfactants, crosslinking agents, dispersants, emulsifiers
- Adhesion promoters
- Anti-skinning agents
- Catalysts
- Other additives
- Driers
- Levelling agents

## Biocides

## Anti-foam additives and de-aerationers

## Adhesion promoters

## Anti-skinning agents

## Catalysts

## Matting agents

## Rheological additives

## Slip additives and lubricants

## Stabilizers

## Surfactants, crosslinking agents, dispersants, emulsifiers

## Thixotropic agents (thickeners)

## Driers

## Levelling agents

## Waxes

## Plasticizers

## Other additives

## Printing ink raw materials

- Pigments and dyes
  - Color pigments (organic)
  - Color pigments (inorganic)
  - White pigments
- Pigment preparations
- Effect pigments
- Other pigments and dyes
- Dyes

## Binders

- Cellulose nitrates
- Polyurethanes
- Polyester resins
- Monomers
- Silicone resins
- Intermediates
- Natural binders
- Other binders
- Acrylic resins

# Categories A-Z

## Natural binders

## Acrylic resins

## Cellulose nitrates

## Polyester resins

## Polyurethanes

## Silicone resins

## Monomers

## Intermediates

## Other binders

## Solvents

## Pigments and dyes

- Color pigments (organic)
- Color pigments (inorganic)
- White pigments
- Pigment preparations
- Effect pigments
- Other pigments and dyes
- Dyes

## Color pigments (inorganic)

## Color pigments (organic)

## White pigments

## Effect pigments

## Pigment preparations

## Dyes

## Other pigments and dyes

## Additives

- Waxes
- Biocides
- Levelling agents
- Anti-skinning agents

- Anti-foam additives and de-aerationers
- Other additives
- Matting agents
- Catalysts
- Stabilizers
- Rheological additives
- Surfactants, crosslinking agents, dispersants, emulsifiers
- Thixotropic agents (thickeners)

## Biocides

## Anti-foam additives and de-aerationers

## Anti-skinning agents

## Catalysts

## Matting agents

## Rheological additives

## Stabilizers

## Surfactants, crosslinking agents, dispersants, emulsifiers

## Thixotropic agents (thickeners)

## Levelling agents

## Waxes

## Other additives

## Adhesive raw materials

- Fillers
- Solvents
- Plasticizers/oils
- Additives
  - Preservatives
  - Mould-release agents
  - Adhesion promoters
  - Surfactants, crosslinking agents, dispersants, emulsifiers
- Levelling agents
- Thickening agents
- Anti-foam additives
- Other additives

## Polymers

- Natural (modified) polymers
- Other polymers
- Ethylene vinyl acetate copolymers (EVA)
- APAOs

# Categories A-Z

- Polyamides
- Polysulfides
- Polyurethanes
- Silicones
- Polyester

## Natural (modified) polymers

## Ethylene vinyl acetate copolymers (EVA)

## Polyamides

## Polysulfides

## Polyurethanes

## Silicones

## Polyester

## APAOs

## Other polymers

## Polymer dispersions

- Acrylates
- Polyurethanes
- Vinyl acetates
- Other polymer dispersions

## Acrylates

## Polyurethanes

## Vinyl acetates

## Other polymer dispersions

## Monomers

- Isocyanates
- (Meth)Acrylates
- Other monomers
- Epoxides

## Isocyanates

## (Meth)Acrylates

## Other monomers

## Epoxides

## Resins, tackifiers

- Natural (modified) resins
- Synthetic resins
- Inorganic-organic hybrid resins

## Natural (modified) resins

## Synthetic resins

## Inorganic-organic hybrid resins

## Fillers

## Solvents

## Plasticizers/oils

## Additives

- Preservatives
- Mould-release agents
- Adhesion promoters
- Surfactants, crosslinking agents, dispersants, emulsifiers
- Levelling agents
- Thickening agents
- Anti-foam additives
- Other additives

## Anti-foam additives

## Adhesion promoters

## Preservatives

## Surfactants, crosslinking agents, dispersants, emulsifiers

## Mould-release agents

## Thickening agents

## Levelling agents

# Categories A-Z

## Other additives

## Waxes

## Intermediates for construction chemicals

- Raw materials
- Binders
- Dispersions
- Pigments
- Fibers
- Other raw materials
- Fillers

## Raw materials

- Binders
- Dispersions
- Pigments
- Fibers
- Other raw materials
- Fillers

## Dispersions

## Binders

## Fibers

## Pigments

## Fillers

## Other raw materials

## Additives and admixtures

- Fire retardants
- Methyl celluloses
- Other additives and admixtures
- Plaster additives
- Mortar additives
- Concrete additives
- Cleaning agents
- Demoulding agents

## Concrete additives

## Mortar additives

## Plaster additives

## Cleaning agents

## Demoulding agents

## Fire retardants

## Methyl celluloses

## Other additives and admixtures

## Laboratory and production equipment

- Filters and filtration
- Pumps
- Metering devices, balances
- Conveying systems
- Labelling machines
- Filling systems
- Pipe technology
- Packaging
- Other laboratory and production equipment
- Logistics
- Mixers
  - Laboratory mixers
  - Dissolvers
  - Intermittent mixers
  - Continuous mixers
  - Container mixers
  - Ultrasonic milling

## Mixers

- Laboratory mixers
- Dissolvers
- Intermittent mixers
- Continuous mixers
- Container mixers
- Ultrasonic milling

## Dissolvers

## Continuous mixers

## Intermittent mixers

## Container mixers

## Laboratory mixers

## Ultrasonic milling

## Extruders, kneaders

## Mills, triple roller mills and accessories

# Categories A-Z

**Engineering**

**Filters and filtration**

**Pumps**

**Metering devices, balances**

**Conveying systems**

**Filling systems**

**Packaging**

**Labelling machines**

**Logistics**

**Tinting systems**

**Screening machines and sintering plants**

**Coolers**

**Pipe technology**

**Other laboratory and production equipment**

**Testing and measuring equipment**

- Production and process control
- Pressure gauges
- Moisture meters
- Flowmeters
- Level indicators
- Filter monitors
- Process monitoring and visualisation technologies
- Process controls
- Rheology

**Quality control and laboratory testing equipment**

- Stability
- Mechanical properties
- Chemical properties
- Rheology
- Optical properties
- Surface tension and wetting

**Mechanical properties**

**Optical properties**

**Chemical properties**

**Rheology**

**Stability**

**Surface tension and wetting**

**Production and process control**

- Pressure gauges
- Moisture meters
- Flowmeters
- Level indicators
- Filter monitors
- Process monitoring and visualisation technologies
- Process controls
- Rheology

**Pressure gauges**

**Flowmeters**

**Moisture meters**

**Filter monitors**

**Level indicators**

**Process controls**

**Process monitoring and visualisation technologies**

**Rheology**

**Other testing and measuring equipment**

**Application**

- Plant and machinery for painting, enamelling
- Drying and curing plant
- Complete spray systems for painting, enamelling
- Other application equipment

# Categories A-Z

**Plant and machinery for painting, enamelling**

**Consultancy**

**Complete spray systems for painting, enamelling**

**Research & Development**

**Drying and curing plant**

**Contract manufacturing**

**Other application equipment**

**Other services**

**Environmental protection and safety at work**

- Solvent recycling
  - Other environmental protection and safety at work
- work
- Container washing equipment
  - Occupational safety
  - Effluent treatment
  - Emission treatment

**Occupational safety**

**Container washing equipment**

**Emission treatment**

**Effluent treatment**

**Solvent recycling**

**Other environmental protection and safety at work**

**Services**

- Research & Development
- Contract manufacturing
- Software, hardware
- Training and education
- E-Commerce
- Technical information and publication
- Consultancy
- Other services

**Software, hardware**

**E-Commerce**

**Training and education**

**Technical information and publication**

**13.09.2021**

**Keynote: Living in challenging and interesting times as paint chemists – how SDG's and true value impact reporting give guidance**

Monday, 13 September 2021 09:00 - 10:00  
Baril Coatings  
Speaker  
- Joost Broeders

**Recycling of coated and painted materials: introduction and link with textile recycling**

Monday, 13 September 2021 10:00 - 10:30  
Centexbel  
Chair and Speaker  
- Guy Buyle

**Dispersion state of TiO<sub>2</sub> pigment particles in wet coating formulation and during drying studied by X-ray scattering**

Monday, 13 September 2021 10:00 - 10:30  
Danish Technological Institute  
Chair  
- Dr Anabelle Elton-Legrrix

**Nanoparticle-modified powder coatings for polymer substrates**

Monday, 13 September 2021 10:00 - 10:30  
European Centre for Dispersion technologies  
Chair  
- Nina Musche  
Speaker  
- Dr Felipe Wolff-Fabris

**Meeting Auto OEM clear coat specifications with 2K systems despite extended cure window requirements for electric vehicles**

Monday, 13 September 2021 10:00 - 10:30  
Eastman  
Chair  
- Dr Michael Hilt  
Speaker  
- Jens Duereth

**Batch orchestration in modular automation**

Monday, 13 September 2021 10:00 - 10:30  
Proleit  
Chair  
- Jan Gesthuizen  
Speaker  
- Andreas Brülls

**Removal of coatings from textile substrates**

Monday, 13 September 2021 10:30 - 11:00  
Centexbel  
Chair  
- Guy Buyle  
Speaker  
- Dr Ine De Vilder

**Two different types of white pigments – similar optical reaction**

Monday, 13 September 2021 10:30 - 11:00  
Cramer  
Chair  
- Dr Anabelle Elton-Legrrix  
Speaker  
- Werner Rudolf Cramer

**Titanium dioxide reduction system for powdered mixtures**

Monday, 13 September 2021 10:30 - 11:00  
Neuman & Esser Process Technology  
Chair  
- Nina Musche  
Speaker  
- Marc Giersemehl

**UV stable electrocoats for corrosion protection and structural bonding**

Monday, 13 September 2021 10:30 - 11:00  
Fraunhofer IPA  
Chair  
- Dr Michael Hilt  
Speaker  
- Dr Rolf Nothhelfer-Richter

**Last mile of coatings**

Monday, 13 September 2021 10:30 - 11:00  
Deso  
Chair  
- Jan Gesthuizen  
Speaker  
- Martin Madle

**Removal of coatings from plastic substrates**

Monday, 13 September 2021 11:00 - 11:30  
Aimplas  
Chair  
- Guy Buyle  
Speaker  
- Vicent Martinez

**Expanding the colour spaces using hiding interference pigments**

Monday, 13 September 2021 11:00 - 11:30  
Schlenk  
Chair  
- Dr Anabelle Elton-Legrrix  
Speaker  
- Dr Adalbert Huber

**Novel synthetic silica to matte powder coatings**

Monday, 13 September 2021 11:00 - 11:30  
Evonik  
Chair  
- Nina Musche  
Speaker  
- Dr Annett Halbhuber

**Surface properties of coatings on automotive thermoformable films for easy-cleaning and anti-staining applications**

Monday, 13 September 2021 11:00 - 11:30  
Centi  
Chair  
- Dr Michael Hilt  
Speaker  
- Maria João Lopes

**Design of (optical) sensors for quality IOT projects in coating applications**

Monday, 13 September 2021 11:00 - 11:30  
Optisense  
Chair  
- Jan Gesthuizen  
Speaker  
- Georg Nelke



## **Recycling of coated materials with a solvent-based recycling process**

Monday, 13 September 2021 12:00 - 12:30

Fraunhofer IVV

Chair

- Guy Buyle

Speaker

- Katharina Kaiser

## **Highly transparent water-based wood clear coats with engineered perlite**

Monday, 13 September 2021 12:00 - 12:30

Imerys

Chair

- Dr Anabelle Elton-Legrix

Speaker

- Emmanuelle Giraud

## **Novel superdurable flexible powder coating**

Monday, 13 September 2021 12:00 - 12:30

Covestro

Chair

- Nina Musche

Speaker

- Jan Bongaerts

## **Resistant anti-friction coatings applicable for coil coating process**

Monday, 13 September 2021 12:00 - 12:30

Dupont

Chair

- Dr Michael Hilt

Speaker

- Dr Peter Ohlendorf

## **Formulating via web-apps based on predictive sciences**

Monday, 13 September 2021 12:00 - 12:30

VLCI

Chair

- Jan Gesthuizen

Speaker

- Sander van Loon

## **Easy dismantling of bonded joints and time efficient stripping of coatings**

Monday, 13 September 2021 12:30 - 13:00

Rescoll

Chair

- Guy Buyle

Speaker

- Dr Maxime Olive

## **A unique, discrete, ultrafine calcium carbonate and its performance in clear coats, wood coatings and high pvc paints**

Monday, 13 September 2021 12:30 - 13:00

FP-Pigments

Chair

- Dr Anabelle Elton-Legrix

Speaker

- Jorma Viitanen

## **Mineral extenders for improved opacity and anti-corrosion properties in powder coatings**

Monday, 13 September 2021 12:30 - 13:00

Imerys

Chair

- Nina Musche

Speaker

- Lieven Verstuyft

## **Effect of surface coatings on compression load deflection behavior of vehicle door seal**

Monday, 13 September 2021 12:30 - 13:00

Standard Profil Automotive

Chair

- Dr Michael Hilt

Speaker

- Elif Uzun

## **Novel formulation optimization using Big Data, modeling, and predictive tools**

Monday, 13 September 2021 12:30 - 13:00

Dow Chemical

Chair

- Jan Gesthuizen

Speaker

- Dr Partha Majumdar

## **Mechanical properties of recycled plastic from coated parts**

Monday, 13 September 2021 13:00 - 13:30

CTAG

Chair

- Guy Buyle

Speaker

- Vanessa Ventosinos

## **High performance polymeric dispersant for carbon black in water-borne systems**

Monday, 13 September 2021 13:00 - 13:30

Stepan

Chair

- Dr Anabelle Elton-Legrix

Speaker

- Dr Tim Boebel

## **New generation reactive matting additive for epoxy and hybrid powder coatings**

Monday, 13 September 2021 13:00 - 13:30

Fozdar Dynamics

Chair

- Nina Musche

Speaker

- Atman Fozdar

## **Reactable, non-migrating, and non-basic hindered amine light stabilizer for coatings**

Monday, 13 September 2021 13:00 - 13:30

Chair

- Dr Michael Hilt

## **Optimizing color harmony with a user-centered colorimetric quality control platform**

Monday, 13 September 2021 13:00 - 13:30

BASF Coatings

Chair

- Jan Gesthuizen

Speaker

- Dr Christoph Schulte

## **Development of anticontamination coatings for aircraft industry : introduction to CHOPIN and STELLAR CLEANSKY projects**

Monday, 13 September 2021 14:30 - 15:00

Materia Nova

Chair

- Dr Daniel Kraiter

Speaker

- Dr Mireille Poelman

## **Waterbased PLA dispersions for inks & coatings**

Monday, 13 September 2021 14:30 - 15:00  
Centexbel  
Chair  
- Yasmin Sayed-Sweet  
Speaker  
- Brecht Demedts

## **Self-healing materials: A novel solution for extended product lifetime**

Monday, 13 September 2021 14:30 - 15:00  
Croda  
Chair  
- Dr Volkmar Stenzel  
Speaker  
- Thomas Blundell

## **Class approved bracket system for coated and uncoated surfaces using adhesives**

Monday, 13 September 2021 14:30 - 15:00  
Muehlhan  
Chair  
- Stephan Hinterwaldner  
Speaker  
- Dr Andreas Momber

## **Recycling options for leftover consumer paints – potential and challenges**

Monday, 13 September 2021 14:30 - 15:00  
Akzonobel  
Speaker  
- Dr Jitte Flapper

## **Self-healing polyurethane coating with slippery properties**

Monday, 13 September 2021 15:00 - 15:30  
Materia Nova  
Chair  
- Dr Daniel Kraiter  
Speaker  
- Dr Tangi Sénéchal

## **Advances in the overspray-free digital application of polyurethane based coatings and adhesives**

Monday, 13 September 2021 15:00 - 15:30  
Covestro  
Chair  
- Yasmin Sayed-Sweet  
Speaker  
- Dr Fabian Schuster

## **More efficiency for foul-release marine coatings**

Monday, 13 September 2021 15:00 - 15:30  
Evonik  
Chair  
- Dr Volkmar Stenzel  
Speaker  
- Julia Foth

## **High molecular weight polyurethane hot-melts**

Monday, 13 September 2021 15:00 - 15:30  
Covestro  
Chair  
- Stephan Hinterwaldner  
Speaker  
- Dr Ann-Christin Bijlard-Jung

## **Siliconized acrylic dispersion binder extending the aesthetics & durability of façade coatings**

Monday, 13 September 2021 15:00 - 15:30  
Dow  
Speaker  
- Dr Jouko Vyörykkä

## **Ceramic-like coatings by sol gel: High performance and durable cleanability**

Monday, 13 September 2021 15:30 - 16:00  
Materia Nova  
Chair  
- Dr Daniel Kraiter  
Speaker  
- Dr Marie-Eve Druart

## **Lithographic offset printing ink system of very low aromatic content**

Monday, 13 September 2021 15:30 - 16:00  
Nynas  
Chair  
- Yasmin Sayed-Sweet  
Speaker  
- Anna Eriksson

## **Smart technology providing permanent antistatic properties to substrates**

Monday, 13 September 2021 15:30 - 16:00  
Croda  
Chair  
- Dr Volkmar Stenzel  
Speaker  
- Erwin Honcoop

## **Rheological characterization of water-based adhesives & sealants**

Monday, 13 September 2021 15:30 - 16:00  
Coatex  
Chair  
- Stephan Hinterwaldner  
Speaker  
- Dr Catherine Corfias-Zucalli

## **Novel reactive surfactants for latex emulsion polymerization**

Monday, 13 September 2021 15:30 - 16:00  
Stepan  
Speaker  
- Julia Zaugg

## **Ionogel-like omniphobic coatings**

Monday, 13 September 2021 16:30 - 17:00  
Cidetec  
Chair  
- Dr Daniel Kraiter  
Speaker  
- Dr Ana Viñuales

## **Energy and cost-efficient production processes for high-value coatings and inks for a sustainable future**

Monday, 13 September 2021 16:30 - 17:00  
Bühler  
Chair  
- Yasmin Sayed-Sweet  
Speaker  
- Marco Lemmenmeier

## **Durable omniphobic coatings for optical devices**

Monday, 13 September 2021 16:30 - 17:00  
Leitat  
Chair

- Dr Volkmar Stenzel  
Speaker  
- Dr Ana Maria Escobar

## **Upcycling: From post-consumer PU scrap to virgin PU coatings, adhesives, sealants and elastomers**

Monday, 13 September 2021 16:30 - 17:00  
Nitroil Performance Chemicals  
Chair  
- Stephan Hinterwaldner  
Speaker  
- Kai Klockemann

## **Protecting your walls – novel solutions for interior & exterior wall paints**

Monday, 13 September 2021 16:30 - 17:00  
Evonik  
Speaker  
- Oliver Peters

## **Novel transparent antisoiling systems over flexible polymeric films**

Monday, 13 September 2021 17:00 - 17:30  
Leitat  
Chair  
- Dr Daniel Kraiter  
Speaker  
- Ignacio Brea Failde

## **Explosion risk in hybrid mixtures - A serious problem in lacquer, paint and printing ink production**

Monday, 13 September 2021 17:00 - 17:30  
Ystral  
Chair  
- Yasmin Sayed-Sweet  
Speaker  
- Dr Hans-Joachim Jacob

## **Innovative and functional coatings**

Monday, 13 September 2021 17:00 - 17:30  
Centi  
Chair  
- Dr Volkmar Stenzel  
Speaker  
- Ana Sampaio

## **Alternative catalysts for silane-terminated polymers**

Monday, 13 September 2021 17:00 - 17:30  
Institute for Polyurethane Technology  
Chair  
- Stephan Hinterwaldner  
Speaker  
- Dr Stefan Haubenreisser

## **New binder for water-borne consolidating primers for masonry**

Monday, 13 September 2021 17:00 - 17:30  
Synthomer  
Speaker  
- Christophe Baude

## **Durability under maintenance operations of antisoiling coatings**

Monday, 13 September 2021 17:30 - 18:00  
Leitat  
Chair  
- Dr Daniel Kraiter  
Speaker  
- Aina Cabrer Palomés

## **How regulatory trends are driving innovation**

Monday, 13 September 2021 17:30 - 18:00  
Evonik  
Chair  
- Yasmin Sayed-Sweet  
Speaker  
- Susanne Struck

## **Microcapsules for immediate UV-light triggered release**

Monday, 13 September 2021 17:30 - 18:00  
Chalmers University of Technology  
Chair  
- Dr Volkmar Stenzel  
Speaker  
- Prof. Lars Evenäs

## **Water soluble EVOH for adhesives and coatings**

Monday, 13 September 2021 17:30 - 18:00  
Kuraray  
Chair  
- Stephan Hinterwaldner  
Speaker  
- Dr Samuel Michel

## **Novel fluoro-free and silicone-free blocking resistance additives for water-borne coatings**

Monday, 13 September 2021 17:30 - 18:00  
Stepan  
Speaker  
- Dr Susan Dong

**14.09.2021**

## **Anti carbonation render coating**

Tuesday, 14 September 2021 09:00 - 09:30  
Walltransform  
Chair  
- Ferdinand Leopolder- Prof. Andreas Gerdes  
Speaker  
- Glenn Melvin

## **Enhanced coating performance by overcoming the dilemma between coalescent demand and coating performance**

Tuesday, 14 September 2021 09:00 - 09:30  
Covestro  
Chair  
- Dr Steffen Romanski  
Speaker  
- Dr Jurgen Scheerder

## **Silane-modified silicas as versatile additives in radiation-cured formulations**

Tuesday, 14 September 2021 09:00 - 09:30  
PPG  
Speaker  
- Dr Daniel Clingerman

## **A breakthrough in water-borne crosslinking**

Tuesday, 14 September 2021 09:00 - 09:30  
Covestro  
Chair  
- Dr Kurt Wood  
Speaker  
- Dr Ad Overbeek

**Novel biobased corrosion inhibitor & building blocks based on sugar beet pulp**

Tuesday, 14 September 2021 09:00 - 09:30

Royal Cosun

Chair

- Dr Rolf Nothhelfer-Richter

Speaker

- Robert Lazeroms

**Accelerated aging methods to study color retention of organic renders**

Tuesday, 14 September 2021 09:30 - 10:00

Dow

Chair

- Prof. Andreas Gerdes- Ferdinand Leopolder

Speaker

- Jeffrey Sobczak

**Water based wood coatings - novel learnings pushing performance higher**

Tuesday, 14 September 2021 09:30 - 10:00

Evonik

Chair

- Dr Steffen Romanski

Speaker

- Heike Semmler

**Novel sulfur functional silicon-based Q resin materials are energy cured for coatings and 3D printing.**

Tuesday, 14 September 2021 09:30 - 10:00

Siltech

Speaker

- Dr Robert Ruckle

**Inventive routes for the preparation of water-borne acrylic polyols for 2K PU protective topcoats**

Tuesday, 14 September 2021 09:30 - 10:00

Hexion

Chair

- Dr Kurt Wood

Speaker

- Nathalie Havaux

**Micro-encapsulated integral water repellent for cementitious materials : Reaction of the silica shell in the cement matrix.**

Tuesday, 14 September 2021 10:00 - 10:30

Dow

Chair

- Prof. Andreas Gerdes- Ferdinand Leopolder

Speaker

- Dr Jean-Paul Paul Lecomte

**Sustainable anti-UV coating to protect wooden façades, using bio-carbon as UV-stabilizer**

Tuesday, 14 September 2021 10:00 - 10:30

Innorenew

Chair

- Dr Steffen Romanski

Speaker

- Dr Laetitia Marrot

**Influence of photoinitiator content on phase separation and microstructure of free-radical/cationic hybrid system and its application for low-gloss UV-curable coatings.**

Tuesday, 14 September 2021 10:00 - 10:30

Michigan State University

Speaker

- Ingrid Calvez

**Multi-tasking water-borne epoxy binder system: Going beyond protection**

Tuesday, 14 September 2021 10:00 - 10:30

Hexion

Chair

- Dr Kurt Wood

Speaker

- Dr Henning Vogt

**New activated low zinc epoxy primers**

Tuesday, 14 September 2021 10:00 - 10:30

Pinturas Hempel

Chair

- Dr Rolf Nothhelfer-Richter

Speaker

- Alex Yagüe

**Ceramic tiles with improved performance and smart functionalities**

Tuesday, 14 September 2021 11:00 - 11:30

Centi

Chair

- Ferdinand Leopolder- Prof. Andreas Gerdes

Speaker

- Helena Sá

**Influence of wooden flooring on indoor air quality**

Tuesday, 14 September 2021 11:00 - 11:30

PP Polymer

Chair

- Dr Steffen Romanski

Speaker

- Dr Swaraj Paul

**Carbon nanodots for initiation of free radical polymerization and controlled radical polymerization for uses in coatings**

Tuesday, 14 September 2021 11:00 - 11:30

Niederrhein University of Applied Sciences

Speaker

- Prof. Bernd Strehmel

**Tall oil fatty acid as 100% bio-based building block for alkyd emulsions**

Tuesday, 14 September 2021 11:00 - 11:30

Kraton

Chair

- Dr Kurt Wood

Speaker

- Patrick Van Waes

**The application of biocide-encapsulated microcapsules in underwater antifouling paint validation testing**

Tuesday, 14 September 2021 11:00 - 11:30

NCSIST

Chair

- Dr Rolf Nothhelfer-Richter

Speaker

- Ching-Wen Fan

**U-Technology: opening the way to leaner drymix formulation design**

Tuesday, 14 September 2021 11:30 - 12:00

Imerys

Chair

- Prof. Andreas Gerdes- Ferdinand Leopolder

Speaker

- Dr Alexandre Franceschini

## **Measuring raised grain on wood - A path to solving water-based coatings' biggest challenge**

Tuesday, 14 September 2021 11:30 - 12:00

Danish Technological Institute

Chair

- Dr Steffen Romanski

Speaker

- Dr Morten Bormann Nielsen

## **Photocuring of nanoparticle-based coatings via near-infrared sensitized free radical and cationic photopolymerization**

Tuesday, 14 September 2021 11:30 - 12:00

Niederrhein University of Applied Sciences

Speaker

- Qunying Wang

## **Sustainable flame retardants for clear water-based wood coatings**

Tuesday, 14 September 2021 11:30 - 12:00

ICL-IP

Chair

- Dr Kurt Wood

Speaker

- Dr Meyrav Abecassis-Wolfovich

## **Antimicrobial and anti-biofilm coatings for fuel tanks**

Tuesday, 14 September 2021 11:30 - 12:00

Leitat

Chair

- Dr Rolf Nothhelfer-Richter

Speaker

- Dr Lorenzo Bautista

## **Utilisation of alkali-sensitive aggregates for concrete pavements by internal hydrophobisation**

Tuesday, 14 September 2021 12:00 - 12:30

Federal Institute for Materials Research and

Testing

Chair

- Ferdinand Leopolder- Prof. Andreas Gerdes

Speaker

- Dr Frank Weise- Matthias Fladt

## **Are water-borne wood coating systems really more sustainable than solvent-borne systems?**

Tuesday, 14 September 2021 12:00 - 12:30

Covestro

Chair

- Dr Steffen Romanski

Speaker

- Dr Berta Vega Sánchez

## **UV-Photopolymerization of functional materials via up-conversion of nanoparticles with NIR-Laser**

Tuesday, 14 September 2021 12:00 - 12:30

Niederrhein University of Applied Sciences

Speaker

- Dennis Oprych

## **Preserving coatings formulations and coatings ingredients in an isothiazolinone free future.**

Tuesday, 14 September 2021 12:00 - 12:30

Lonza

Chair

- Dr Kurt Wood

Speaker

- Scott Brown

## **Graphene: Challenging the boundaries of corrosion prevention**

Tuesday, 14 September 2021 12:00 - 12:30

Chair

- Dr Rolf Nothhelfer-Richter

## **Superplasticizers for calcined clay blended cements**

Tuesday, 14 September 2021 12:30 - 13:00

Technical University of Munich

Chair

- Ferdinand Leopolder- Prof. Andreas Gerdes

Speaker

- Dr Lei Lei

## **Novel CNSL-based low viscosity epoxy curing agents for solvent-free high-performance protective coatings**

Tuesday, 14 September 2021 13:30 - 14:00

Cardolite

Speaker

- Dr Hong Xu

## **New coating possibility using silicon-based blocked isocyanates and related materials**

Tuesday, 14 September 2021 13:30 - 14:00

Shin-Etsu Silicones

Chair

- Dr Berta Vega Sánchez

Speaker

- Dr Kohei Masuda

## **Online particle size measurement of pigment dispersions during the milling process using dynamic light scattering**

Tuesday, 14 September 2021 13:30 - 14:00

European Centre for Dispersion technologies

Speaker

- Andre Nogowski

## **Development of high activity cobalt-free driers using theoretical studies of the polymerization of alkyd resins catalyzed by metal complexes**

Tuesday, 14 September 2021 13:30 - 14:00

Dic

Speaker

- Hiroaki Nakano

## **New applications for silane modified polymers in metal, wood and glass coatings**

Tuesday, 14 September 2021 13:30 - 14:00

IMCD

Chair

- Dr Henning Vogt

Speaker

- Dr Joerg Schmitz

## **Green monomers for coating manufacturing**

Tuesday, 14 September 2021 14:00 - 14:30

University of Applied Sciences

Speaker

- Prof. Veronika Strehmel

## **Polyurethane dispersions with low impact on interior emissions**

Tuesday, 14 September 2021 14:00 - 14:30

Covestro

Chair

- Dr Berta Vega Sánchez

Speaker

- Dr Jan Weikard

**A novel method for coatings characterization  
at high temperature**

Tuesday, 14 September 2021 14:00 - 14:30

Formulation

Speaker

- Dr Yassine Nagazi

**Enhancement of the long-term storage  
stability of one-part epoxy systems through  
the microencapsulation of thermal latent  
accelerators**

Tuesday, 14 September 2021 14:00 - 14:30

European Centre for Dispersion technologies

Speaker

- Martin Muehlbach

## A

### **Dr Meyrav Abecassis-Wolfovich**

ICL-IP

Speaker for

- Sustainable flame retardants for clear water-based wood coatings

### **Dr Karanveer Aneja**

Talga Group

Speaker for

- Effect of graphene surface properties on the corrosion performance

## B

### **Christophe Baude**

Synthomer

Speaker for

- New binder for water-borne consolidating primers for masonry

### **Dr Lorenzo Bautista**

Leitat

Speaker for

- Antimicrobial and anti-biofilm coatings for fuel tanks

### **Dr Ann-Christin Bijlard-Jung**

Covestro

Speaker for

- High molecular weight polyurethane hot-melts

### **Thomas Blundell**

Croda

Speaker for

- Self-healing materials: A novel solution for extended product lifetime

### **Dr Tim Boebel**

Stepan

Speaker for

- High performance polymeric dispersant for carbon black in water-borne systems

### **Jan Bongaerts**

Covestro

Speaker for

- Novel superdurable flexible powder coating

### **Dr Morten Bormann Nielsen**

Danish Technological Institute

Speaker for

- Measuring raised grain on wood - A path to solving water-based coatings' biggest challenge

### **Ignacio Brea Faílde**

Leitat

Speaker for

- Novel transparent antisoiling systems over flexible polymeric films

### **Joost Broeders**

Baril Coatings

Speaker for

- Keynote: Living in challenging and interesting times as paint chemists – how SDG's and true value impact reporting give guidance

### **Scott Brown**

Lonza

Speaker for

- Preserving coatings formulations and coatings ingredients in an isothiazolinone free future.

### **Andreas Brülls**

Proleit

Speaker for

- Batch orchestration in modular automation

### **Guy Buyle**

Centexbel

Chair and Speaker for

- Recycling of coated and painted materials: introduction and link with textile recycling

Chair for

- Removal of coatings from textile substrates- Recycling of coated materials with a solvent-based recycling process- Mechanical properties of recycled plastic from coated parts- Removal of coatings from plastic substrates- Easy dismantling of bonded joints and time efficient stripping of coatings

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## C

### **Aina Cabrer Palomés**

Leitat

Speaker for

- Durability under maintenance operations of antisoiling coatings

### **Ingrid Calvez**

Michigan State University

Speaker for

- Influence of photoinitiator content on phase separation and microstructure of free-radical/cationic hybrid system and its application

for low-gloss UV-curable coatings.

## Chung-Hsuan Chen

Anderson  
Speaker for  
- Robust hydrophobic water-borne polyurethane dispersions (PUDs) based on novel structural design

## Dr Dmitry Chernyshov

Momentive  
Speaker for  
- Application of organofunctional silanes in polyaspartic coating systems

## Lynn Chikosha

Applied Graphene Materials  
Speaker for  
- Graphene: Challenging the boundaries of corrosion prevention

## Dr Daniel Clingerman

PPG  
Speaker for  
- Silane-modified silicas as versatile additives in radiation-cured formulations

## Daisy Clough

Dstl  
Speaker for  
- Decontamination using advanced temporary coatings

## Dr Cathy Cooper

Lubrizol  
Speaker for  
- Dispersing agents to enhance corrosion resistance: Achieve uncompromised performance for metal coatings

## Dr Catherine Corfias-Zucalli

Coatex  
Speaker for  
- Rheological characterization of water-based adhesives & sealants

## D

## Dr Ine De Vilder

Centexbel  
Speaker for  
- Removal of coatings from textile substrates

## Brecht Demedts

Centexbel  
Speaker for  
- Waterbased PLA dispersions for inks & coatings

## Jan Devroede

Allnex  
Speaker for  
- Sustainable bio-based energy-curable polyurethanes in the spotlight

## Dr Paul Doll

Dow  
Speaker for  
- Biobased polymers – optimization for performance, sustainability, and value dilemma

## Dr Susan Dong

Stepan  
Speaker for  
- Novel fluoro-free and silicone-free blocking resistance additives for water-borne coatings

## Dr Marie-Eve Druart

Materia Nova  
Speaker for  
- Ceramic-like coatings by sol gel: High performance and durable cleanability

## Jens Duereth

Eastman  
Speaker for  
- Meeting Auto OEM clear coat specifications with 2K systems despite extended cure window requirements for electric vehicles

## E

## Dr Anabelle Elton-Legrix

Imerys  
Chair for  
- A unique, discrete, ultrafine calcium carbonate and its performance in clear coats, wood coatings and high pvc paints- Expanding the colour spaces using hiding interference pigments- Highly transparent water-based wood clear coats with engineered perlite- Two different types of white pigments – similar optical reaction- Dispersion state of TiO<sub>2</sub> pigment particles in wet coating formulation and during drying studied by X-ray scattering- High performance polymeric dispersant for carbon black in water-borne systems  
Chair for  
- A unique, discrete, ultrafine calcium carbonate and its performance in clear coats, wood coatings and high pvc paints- Expanding the colour spaces using hiding interference pigments- Highly transparent water-based wood clear coats with engineered perlite- Two different types of white pigments – similar optical reaction- Dispersion state of TiO<sub>2</sub> pigment particles in wet coating formulation and during drying studied by X-ray scattering- High performance polymeric dispersant for carbon black in water-borne systems  
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#### **Anna Eriksson**

Nynas  
Speaker for  
- Lithographic offset printing ink system of very low aromatic content

#### **Prof. Lars Evenäs**

Chalmers University of Technology  
Speaker for  
- Microcapsules for immediate UV-light triggered release

## F

#### **Ching-Wen Fan**

NCSIST  
Speaker for  
- The application of biocide-encapsulated microcapsules in underwater antifouling paint validation testing

#### **Matthias Fladt**

Federal Institute for Materials Research and Testing  
Speaker for  
- Utilisation of alkali-sensitive aggregates for concrete pavements by internal hydrophobisation

#### **Dr Jitte Flapper**

Akzonobel  
Speaker for  
- Recycling options for leftover consumer paints – potential and challenges

#### **Julia Foth**

Evonik  
Speaker for  
- More efficiency for foul-release marine coatings

#### **Atman Fozdar**

Fozdar Dynamics  
Speaker for  
- New generation reactive matting additive for epoxy and hybrid powder coatings

#### **Dr Alexandre Franceschini**

Imerys  
Speaker for  
- U-Technology: opening the way to leaner drymix formulation design

#### **Dr Daniel Frese**

Krüss  
Speaker for  
- How to prevent embolism in medical devices

## G

#### **Dr Christina Gabriel-Liebs**

Fraunhofer IAP  
Speaker for  
- From native starch to bio-based coatings

#### **Prof. Andreas Gerdes**

KIT  
Chair for  
- Superplasticizers for calcined clay blended cements- Anti carbonation render coating - Utilisation of alkali-sensitive aggregates for concrete pavements by internal hydrophobisation- Ceramic tiles with improved performance and smart functionalities- Micro-encapsulated integral water repellent for cementitious materials : Reaction of the silica shell in the cement matrix.- Accelerated aging methods to study color retention of organic renders- U-Technology: opening the way to leaner drymix formulation design  
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## Jan Gesthuizen

Vincentz Network

Chair for

- Novel formulation optimization using Big Data, modeling, and predictive tools- Design of (optical) sensors for quality IOT projects in coating applications- Batch orchestration in modular automation- Optimizing color harmony with a user-centered colorimetric quality control platform- Formulating via web-apps based on predictive sciences- Last mile of coatings

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## Marc Giersemehl

Neuman & Esser Process Technology

Speaker for

- Titanium dioxide reduction system for powdered mixtures

## Emmanuelle Giraud

Imerys

Speaker for

- Highly transparent water-based wood clear coats with engineered perlite

## H

### Dr Annett Halbhuber

Evonik

Speaker for

- Novel synthetic silica to matte powder coatings

### Markus Hallack

Evonik

Speaker for

- New hardener for ambient curing high heat resistant coatings

### Dr Stefan Haubenreisser

Institute for Polyurethane Technology

Speaker for

- Alternative catalysts for silane-terminated polymers

### Nathalie Havaux

Hexion

Speaker for

- Inventive routes for the preparation of water-borne acrylic polyols for 2K PU protective topcoats

## Malte Hempel

Vincentz Network GmbH & Co. KG (Chief Digital Officer (CDO))  
malte.hempel@vincentz.net  
Chief Digital Officer European Coatings  
Chief Digital Officer Vincentz Network GmbH & Co. KG  
Chief Digital Officer FARBE UND LACK

## Dr Michael Hilt

Fraunhofer IPA  
Chair for

- Meeting Auto OEM clear coat specifications with 2K systems despite extended cure window requirements for electric vehicles- Reactable, non-migrating, and non-basic hindered amine light stabilizer for coatings- Effect of surface coatings on compression load deflection behavior of vehicle door seal- Surface properties of coatings on automotive thermoformable films for easy-cleaning and anti-staining applications- Resistant anti-friction coatings applicable for coil coating process- UV stable electrocoats for corrosion protection and structural bonding  
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## Stephan Hinterwaldner

Hinterwaldner Consulting

Chair for

- High molecular weight polyurethane hot-melts- Upcycling: From post-consumer PU scrap to virgin PU coatings, adhesives, sealants and elastomers- Water soluble EVOH for adhesives and coatings- Class approved bracket system for coated and uncoated surfaces using adhesives- Rheological characterization of water-based adhesives & sealants- Alternative catalysts for silane-terminated polymers

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## Erwin Honcoop

Croda  
Speaker for  
- Smart technology providing permanent antistatic properties to substrates

## Dr Adalbert Huber

Schlenk  
Speaker for  
- Expanding the colour spaces using hiding interference pigments

## J

### Dr Hans-Joachim Jacob

Ystral  
Speaker for  
- Explosion risk in hybrid mixtures - A serious problem in lacquer, paint and printing ink production

### Maria João Lopes

Centi  
Speaker for  
- Surface properties of coatings on automotive thermoformable films for easy-cleaning and anti-staining applications

## K

### Katharina Kaiser

Fraunhofer IVV  
Speaker for  
- Recycling of coated materials with a solvent-based recycling process

### Kai Klockemann

Nitroil Performance Chemicals  
Speaker for  
- Upcycling: From post-consumer PU scrap to virgin PU coatings, adhesives, sealants and elastomers

### Dr Daniel Kraiter

Chemours  
Chair for  
- Self-healing polyurethane coating with slippery properties- Ionogel-like omniphobic coatings- Ceramic-like coatings by sol gel: High performance and durable cleanability- Novel transparent antisoiling systems over flexible

polymeric films- Durability under maintenance operations of antisoiling coatings- Development of anticontamination coatings for aircraft industry : introduction to CHOPIN and STELLAR  
CLEANSKY projects

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CLEANSKY projects

Speaker for

- Novel approach to the evaluation of dirt pickup resistance

## L

### Robert Lazeroms

Royal Cosun  
Speaker for  
- Novel biobased corrosion inhibitor & building blocks based on sugar beet pulp

## Dr Lei Lei

Technical University of Munich

Speaker for

- Superplasticizers for calcined clay blended cements

## Marco Lemmenmeier

Bühler

Speaker for

- Energy and cost-efficient production processes for high-value coatings and inks for a sustainable future

## Ferdinand Leopolder

Drymix.info

Chair for

- Superplasticizers for calcined clay blended cements- Anti carbonation render coating - Utilisation of alkali-sensitive aggregates for concrete pavements by internal hydrophobisation- Ceramic tiles with improved performance and smart functionalities- Micro-encapsulated integral water repellent for cementitious materials : Reaction of the silica shell in the cement matrix.- Accelerated aging methods to study color retention of organic renders- U-Technology: opening the way to leaner drymix formulation design

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## M

### Martin Madle

Deso

Speaker for

- Last mile of coatings

### Dr Partha Majumdar

Dow Chemical

Speaker for

- Novel formulation optimization using Big Data, modeling, and predictive tools

### Dr Ana Maria Escobar

Leitat

Speaker for

- Durable omniphobic coatings for optical devices

### Dr Laetitia Marrot

Innorenew

Speaker for

- Sustainable anti-UV coating to protect wooden façades, using bio-carbon as UV-stabilizer

### Vicent Martinez

Aimplas

Speaker for

- Removal of coatings from plastic substrates

### Dr Kohei Masuda

Shin-Etsu Silicones

Speaker for

- New coating possibility using silicon-based blocked isocyanates and related materials



antifouling paint validation testing- New activated low zinc epoxy primers- Novel biobased corrosion inhibitor & building blocks based on sugar beet pulp- Antimicrobial and anti-biofilm coatings for fuel tanks  
Chair for  
- Graphene: Challenging the boundaries of corrosion prevention- The application of biocide-encapsulated microcapsules in underwater antifouling paint validation testing- New activated low zinc epoxy primers- Novel biobased corrosion inhibitor & building blocks based on sugar beet pulp- Antimicrobial and anti-biofilm coatings for fuel tanks  
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Speaker for  
- UV stable electrocoats for corrosion protection and structural bonding

## O

### Dr Peter Ohlendorf

Dupont  
Speaker for  
- Resistant anti-friction coatings applicable for coil coating process

### Philippe Olier

Vencorex  
Speaker for  
- New isocyanate for high performance polyurethane coatings

### Dr Maxime Olive

Rescoll  
Speaker for  
- Easy dismantling of bonded joints and time efficient stripping of coatings

### Dennis Oprych

Niederrhein University of Applied Sciences  
Speaker for  
- UV-Photopolymerization of functional materials via up-conversion of nanoparticles with NIR-Laser

### Dr Ad Overbeek

Covestro  
Speaker for  
- A breakthrough in water-borne crosslinking

## P

### Dr Swaraj Paul

PP Polymer  
Speaker for  
- Influence of wooden flooring on indoor air quality

### Dr Jean-Paul Paul Lecomte

Dow  
Speaker for  
- Micro-encapsulated integral water repellent for cementitious materials : Reaction of the silica shell in the cement matrix.

### Oliver Peters

Evonik  
Speaker for  
- Protecting your walls – novel solutions for interior & exterior wall paints

### Dr Mireille Poelman

Materia Nova  
Speaker for  
- Development of anticontamination coatings for aircraft industry : introduction to CHOPIN and STELLAR CLEANSKY projects

## R

### Dr Steffen Romanski

Byk  
Chair for  
- Influence of wooden flooring on indoor air quality- Water based wood coatings - novel learnings pushing performance higher- Measuring raised grain on wood - A path to solving water-based coatings' biggest challenge- Sustainable anti-UV coating to protect wooden façades, using bio-carbon as UV-stabilizer- Enhanced coating performance by overcoming the dilemma between coalescent demand and coating performance- Are water-borne wood coating systems really more sustainable than solvent-borne systems?  
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## Dr Robert Ruckle

Siltech

Speaker for

- Novel sulfur functional silicon-based Q resin materials are energy cured for coatings and 3D printing.

## Werner Rudolf Cramer

Cramer

Speaker for

- Two different types of white pigments – similar optical reaction

## S

## Ana Sampaio

Centi

Speaker for

- Innovative and functional coatings

## Yasmin Sayed-Sweet

Lamberti

Chair for

- Advances in the overspray-free digital application of polyurethane based coatings and adhesives- How regulatory trends are driving innovation- Energy and cost-efficient production processes for high-value coatings and inks for a sustainable future- Lithographic offset printing ink system of very low aromatic content- Waterbased PLA dispersions for inks &

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## Dr Jurgen Scheerder

Covestro

Speaker for

- Enhanced coating performance by overcoming the dilemma between coalescent demand and coating performance



## **Dr Joerg Schmitz**

IMCD

Speaker for

- New applications for silane modified polymers in metal, wood and glass coatings

## **Dr Christoph Schulte**

BASF Coatings

Speaker for

- Optimizing color harmony with a user-centered colorimetric quality control platform

## **Dr Fabian Schuster**

Covestro

Speaker for

- Advances in the overspray-free digital application of polyurethane based coatings and adhesives

## **Heike Semmler**

Evonik

Speaker for

- Water based wood coatings - novel learnings pushing performance higher

## **Jeffrey Sobczak**

Dow

Speaker for

- Accelerated aging methods to study color retention of organic renders

## **Dr Volkmar Stenzel**

Fraunhofer IFAM

Chair for

- Microcapsules for immediate UV-light triggered release- Self-healing materials: A novel solution for extended product lifetime- More efficiency for foul-release marine coatings- Durable omniphobic coatings for optical devices- Smart technology providing permanent antistatic properties to substrates- Innovative and functional coatings

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## **Prof. Bernd Strehmel**

Niederrhein University of Applied Sciences

Speaker for

- Carbon nanodots for initiation of free radical polymerization and controlled radical polymerization for uses in coatings

## **Prof. Veronika Strehmel**

University of Applied Sciences

Speaker for

- Green monomers for coating manufacturing

## **Susanne Struck**

Evonik

Speaker for

- How regulatory trends are driving innovation

## **Helena Sá**

Centi

Speaker for

- Ceramic tiles with improved performance and smart functionalities

## **Dr Tangi Sénéchal**

Materia Nova

Speaker for

- Self-healing polyurethane coating with slippery properties

## T

### **Satoshi Takeno**

Asahi Kasei

Speaker for

- Polyisocyanate penetration project for OEM 3wet integrated system

### **Gürkan Tonta**

Dow

Speaker for

- New waterborne UV durable acrylic-epoxy hybrid coatings without the need of topcoat for metal protection

## U

### **Elif Uzun**

Standard Profil Automotive

Speaker for

- Effect of surface coatings on compression load deflection behavior of vehicle door seal

## V

### **Patrick Van Waes**

Kraton

Speaker for

- Tall oil fatty acid as 100% bio-based building block for alkyd emulsions

### **Dr Berta Vega Sánchez**

Covestro

Chair for

- Polyurethane dispersions with low impact on interior emissions- New isocyanate for high performance polyurethane coatings- Novel solventborne silicone organic hybrid for high performance isocyanate-free DTM and topcoat in PC and ACE Applications- New coating possibility using silicon-based blocked isocyanates and related materials- Robust hydrophobic water-borne polyurethane dispersions (PUDs) based on novel structural design- Polyisocyanate penetration project for OEM 3wet integrated system

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Speaker for

- Are water-borne wood coating systems really more sustainable than solvent-borne systems?

### **Vanessa Ventosinos**

CTAG

Speaker for

- Mechanical properties of recycled plastic from coated parts

### **Lieven Verstuyft**

Imerys

Speaker for

- Mineral extenders for improved opacity and anti-corrosion properties in powder coatings

### **Grethe Vestergaard Jensen**

Danish Technological Institute

### **Jorma Viitanen**

FP-Pigments

Speaker for

- A unique, discrete, ultrafine calcium carbonate and its performance in clear coats, wood coatings and high pvc paints

### **Dr Marcello Vitale**

IVM Chemicals

Speaker for

- New biobased and sustainable UV-cured coatings from the LIFE-Biopaint project

### **Dr Ana Viñuales**

Cidetec

Speaker for

- Ionogel-like omniphobic coatings

### **Dr Erin Vogel**

Dow

Speaker for

- Novel solventborne silicone organic hybrid for high performance isocyanate-free DTM and topcoat in PC and ACE Applications

### **Dr Henning Vogt**

Hexion

Chair for

- New applications for silane modified polymers in metal, wood and glass coatings- New waterborne UV durable acrylic-epoxy hybrid coatings without the need of topcoat for metal protection- Decontamination using advanced temporary coatings- Graphene: Challenging the boundaries of corrosion prevention- Application of organofunctional silanes in polyaspartic coating systems- Dispersing agents to enhance

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Speaker for

- Multi-tasking water-borne epoxy binder system: Going beyond protection

## **Dr Jouko Vyörykkä**

Dow

Speaker for

- Siliconized acrylic dispersion binder extending the aesthetics & durability of façade coatings

## **Sander van Loon**

VLCI

Speaker for

- Formulating via web-apps based on predictive sciences

## **W**

### **Qunying Wang**

Niederrhein University of Applied Sciences

Speaker for

- Photocuring of nanoparticle-based coatings via near-infrared sensitized free radical and cationic photopolymerization

### **Dr Christian Weidl**

BASF

Speaker for

- Sustainable bio-based emulsifiers for alkyd resin emulsions

### **Dr Jan Weikard**

Covestro

Speaker for

- Polyurethane dispersions with low impact on interior emissions

### **Dr Frank Weise**

Federal Institute for Materials Research and Testing

Speaker for

- Utilisation of alkali-sensitive aggregates for concrete pavements by internal hydrophobisation

### **Dr Felipe Wolff-Fabris**

European Centre for Dispersion technologies

Speaker for

- Nanoparticle-modified powder coatings for polymer substrates

### **Dr Kurt Wood**

Arkema

Chair for

- Preserving coatings formulations and coatings ingredients in an isothiazolinone free future.- Tall oil fatty acid as 100% bio-based building block for alkyd emulsions- Inventive routes for the preparation of water-borne acrylic polyols for 2K PU protective topcoats- Sustainable flame retardants for clear water-based wood coatings- Multi-tasking water-borne epoxy binder system: Going beyond protection- A breakthrough in water-borne crosslinking

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Speaker for

- 1-k and 2-k PVDF hybrid dispersions for protective coating system topcoats

## X

### **Dr Hong Xu**

Cardolite

Speaker for

- Novel CNSL-based low viscosity epoxy curing agents for solvent-free high-performance protective coatings

## Y

### **Alex Yagüe**

Pinturas Hempel

Speaker for

- New activated low zinc epoxy primers

## Z

### **Julia Zaug**

Stepan

Speaker for

- Novel reactive surfactants for latex emulsion polymerization