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Preliminary Exhibitors List

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
|  3M St Paul, MN, USA | E40/1 |  FuMA-Tech GmbH St. Ingbert / Saar, Germany | F38/1 |  SGL TECHNOLOGIES GmbH Meitingen, Germany | E38/2 |
|  3P-Energy GmbH Schwerin, Germany | F58/1 |  Fuyuan Century Fuel Cell Power Co. Ltd. Beijing, P.R. China | D64/3 |  SRE - Soluções Racionais de Energia, S.A. Lisboa, Portugal | E57/2 |
|  AccaGen SA Canobbio, witzerland | D64/2 |  Gaskatel GmbH Kassel, Germany | D38/1 |  Stewart Warner South Wind Corp. / Dunlop Fluid Dynamics Indianapolis, IN, USA | E57/7 |
|  Airbus Deutschland GmbH Hamburg, Germany | F53/1 |  German Hydrogen Association (DWW) Berlin, Germany | F37/2 |  STILL GmbH Hamburg, Germany | D46/4 |
|  AIR Fertigung-Technologie GmbH Hohen Luckow, Germany | F58/1 |  W.L. Gore & Associates GmbH Putzbrunn, Germany | D52/4 |  Stuart Energy Devel (Westerlo), Belgium | D46/2 |
|  Air Liquide Paris, France | E38/1 |  Greenlight Power Technologies, Inc. Burnaby, BC, Canada | F39/4 |  SÜD-CHEMIE AG Munich, Germany | F39/3 |
|  ALPHEA Forbach, France | E38/3 |  h-tec Wasserstoff-Energie-Systeme GmbH Hydrogen Energy Systems Luebeck, Germany | D38/3 |  Sulzer Hexis AG Winterthur, Switzerland | E52/1 |
|  APPICE Spanish Fuel Cell Association Madrid, Spain | E57/5 |  Heatric Holton Health, Poole, Dorset, UK | E57/1 |  Transistor Devices Inc. (TDI) Cedar Knolls, NJ, USA | F39/1 |
|  Arbin Instruments College Station, TX, USA | E52/2 |  HELION Aix en Provence, France | D58/1 |  TROPICAL S.A. Athens, Greece | F37/1 |
|  Arcotronics Fuel Cells srl Sasso Marconi (BO), Italy | F37/4 |  hessen-umwelttech TechnologieStiftung Hessen GmbH Wiesbaden, Germany | D38/1 |  TÜV Industrie Service / TÜV SÜD Gruppe Munich, Germany | D58/4 |
|  AREVA Paris, France | D58/1 |  Hexion B.V. Arnhem, The Netherlands | F38/3 |  Umicore AG & Co. KG Hanau-Wolfgang, Germany | D46/3 |
|  Axane Fuel Cell Systems Sassenage, France | E38/1 |  Hydrogen Institute of Applied Technologies gGmbH Schwerin, Germany | F58/1 |  Vaillant GmbH Remscheid, Germany | D52/2 |
|  Ballard Power Systems Inc. Burnaby, BC, Canada | E40/2 |  Hydrogen Power Inc. Seattle, WA, USA | E57/4 |  Varian Deutschland GmbH Darmstadt, Germany | D38/1 |
|  Ballast Nedam IPM Leerdam, The Netherlands | F38/3 |  Hydrogenics Corporation Mississauga, ON, Canada | F39/4 |  Verein Wasserstoff- und Brennstoffzellen-Initiative Hessen Frankfurt/Main, Germany | D38/1 |
|  BWT AG Mondsee, Austria | F38/1 |  HyRadix Inc. Des Plaines, IL, USA | E40/3 |  Viessmann Werke GmbH & Co. KG Allendorf, Germany | D46/1 |
|  Cabot Superior MicroPowders Albuquerque, NM, USA | D58/3 |  IdaTech, LLC Bend, OR, USA | E52/4 |  VVEW Energieverlag GmbH Frankfurt/Main, Germany | F63/1 |
|  CEA - Nouvelles Technologies de l'Energie Fontenay aux Roses, France | E52/3 |  IMM - Institut für Mikrotechnik Mainz GmbH Mainz, Germany | E57/1 |  Wasserstofftechnologie-Initiative Mecklenburg-Vorpommern e. V. Rostock, Germany | F58/1 |
|  Celanese Ventures GmbH Frankfurt am Main, Germany | D52/1 |  INEGI Leça do Balio, Matosinhos, Portugal | E57/2 |  Weiterbildungsz. Brennstoffzelle Ulm e.V. Ulm, Germany | F53/4 |
|  Ceramic Fuel Cells Limited Noble Park, Victoria, Australia | D40/2 |  INETI Lisboa, Portugal | E57/2 |  wiba - Coordination Center of the Hydrogen Initiative Bavaria Munich, Germany | D64/1 |
|  Chinese Pavilion | F63/3 |  Infraserv GmbH & Co. Höchst KG Frankfurt am Main, Germany | D38/1 |  Yu Chuan Technology Enterprise Co., Ltd. Kaohsiung, Taiwan, R.O.C. | F63/2 |
|  Dana Corporation Rochester Hills, MI, USA | F57/1 |  INITATIVE Brennstoffzelle (IBZ) Essen, Germany | D52/3 |  Zentrum fuer BrennstoffzellenTechnik ZBT GmbH Duisburg Duisburg, Germany | E58/2 |
|  Deutsches Zentrum fuer Luft- und Raumfahrt e.V. (DLR) / Institut fuer Technische Thermodynamik Stuttgart, Germany | F53/1 |  Intelligent Energy Ltd. London, UK | E58/1 |  Zentrum fuer Sonnenenergie- und Wasserstoff-Forschung Baden-Württemberg (ZSW) Ulm, Germany | F53/4 |
|  Ecole Nationale d'Ingénieurs de Metz Metz, France | E38/3 |  InventQjaya Cyberjaya, Selangor, Malaysia | D40/1 | | |
|  ElectroChem, Inc. Woburn, MA, USA | F37/3 |  I.T.E.N.O.S. GmbH Telematic Solutions Münster, Germany | E46/2 | | |
|  European Hydrogen Association (EHA) Brussels, Belgium | F37/2 |  Linde AG / Linde Gas Division Höllriegelskreuth, Germany | D46/4 | | |
|  eVionyx, Inc Hawthorne, NY, USA | D40/1 |  MAGNUM Automatisierungstechnik GmbH Darmstadt, Germany | D38/1 | | |
|  eVionyx Taiwan Taipei City, Taiwan, R.O.C. | D40/1 |  MES DEA S.A. Stabio, Switzerland | D64/4 | | |
|  FH Wiesbaden Wiesbaden, Germany | D38/1 |  Morgan Fuel Cell Bromborough, Wirral, UK | E58/3 | | |
|  Forbach Porte de France - Communauté d'Agglomération Forbach, France | E38/3 |  MTU CFC Solutions GmbH Ottobrunn, Germany | E46/1 | | |
|  ForschungsAllianz Brennstoffzellen Baden-Wuerttemberg Stuttgart, Germany | F53/4 |  N-GHY fuel processors for fuel cells, S.A. Albi Cedex, France | E57/3 | | |
|  Forschungszentrum Juelich GmbH Juelich, Germany | F53/2 |  Norsk Hydro ASA Oslo, Norway | D40/3 | | |
|  Forschungszentrum Karlsruhe GmbH Eggenstein-Leopoldshafen, Germany | F53/3 |  Norsk Hydro Electrolysers AS Notodden, Norway | D40/3 | | |
|  Fraunhofer Institute for Chemical Technology ICT Pfinztal (Berghausen), Germany | F46/1 |  Nuvera Fuel Cells, Inc. Cambridge, MA, USA | D40/4 | | |
|  Fraunhofer Institute for Physical Measurement Techniques IPM Freiburg, Germany | F46/1 |  Plug Power Inc. Latham, NY, USA | D52/2 | | |
|  Fraunhofer Institute for Production Technology IPT Aachen, Germany | F46/1 |  PROTON MOTOR Fuel Cell GmbH Starnberg, Germany | D46/4 | | |
|  Fraunhofer Institute for Solar Energy Systems ISE Freiburg, Germany | F46/1 |  QuestAir Technologies Inc. Burnaby, BC, Canada | E57/6 | | |
|  Fuel Cell Test and Evaluation Center (FCTec) Johnstown, PA, USA | D58/2 |  QuinTech e.K. Goepplingen, Germany | F37/3 | | |
|  Fuel Cells UK Thorpe Waterville, Northants, UK | F57/2 |  S++ Simulation Services Ralf Kraume Schwerin, Germany | F58/1 | | |
|  FuelCon AG Magdeburg-Barleben, Germany | F38/2 |  Saia-Burgess Dreieich GmbH & Co.KG Dreieich, Germany | E46/2 | | |
| | |  Schunk Kohlenstofftechnik GmbH Heuchelheim, Germany | D38/2 | | |

Forum participation only:

 **BIGS - C. Bluck Industrial Graphic Service**
Gelsenkirchen, Germany **The Boeing Company**
Seattle, WA, USA **DuPont Fuel Cells**
Geneva, Switzerland **European Commission**
Brussels, Belgium **European fuel cell gmbh**
Hamburg, Germany **Federal Ministry for Economic Co-operation and Development (BMZ)**
Berlin, Germany **Fuel Cell Technologies Ltd.**
Kingston, ON, Canada **IF, LLC, David Haberman**
Canyon Country, CA, USA **International Science and Technology Center (ISTC)**
Moscow, Russian Federation **The Japan Steel Works, Ltd.**
Tokyo, Japan **Kunming Institute of Precious Metals**
Kunming Yunnan, P.R. China **Protonex Technology Corp.**
Southborough, MA, USA **University of Engineering, Lahore, Pakistan**
Lahore, Pakistan **University Politehnica of Bucharest**
Bukarest, Romania **Vattenfall Europe AG**
Berlin, Germany

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