

Further Information at:

www.fair-pr.com**Exhibitors, Forum and Virtual FAIR participants by Branch****Hydrogen****Production, Transportation, Storage, Infrastructure**

-  Air Liquide, Paris, France
-  Chevron Texaco Technology Venture, Houston, TX, USA
-  FutureCarbon GmbH, Bayreuth, Germany
-  FutureCamp GmbH, Brunnthal-Nord, Germany
-  HERA Hydrogen Storage Systems Inc., Longueuil, QC, Canada
-  HERA Hydrogen Storage Systems GmbH, Nuremberg, Germany
-  Hexion B.V. Arnhem, The Netherlands
-  HYDROGEN SYSTEMS N.V., Turnhout, Belgium
-  NORSK HYDRO ELECTROLYSERS AS, Notodden, Norway
-  Methanex Corporation, Vancouver, BC, Canada
-  Repower Systems AG, Hamburg, Germany

Producers of stationary, portable and mobile**Fuel Cell Systems**

-  Avista Labs, Sposane, WA, USA
-  AXANE Fuel Cell Systems, Sassenage, France
-  Ballard Power Systems, Inc., Burnaby, BC, Canada
-  BEE power systems BV, Arnhem, The Netherlands
-  DT Industries Assembly & Test Europe, Buckingham, UK
-  european fuel cell GmbH, Hamburg, Germany
-  Greenlight Power Technologies, Inc. Sidney, BC, Canada
-  h-tec Industrial, Luebeck, Germany
-  H₂ ECONomy, Yerevan, Armenia
-  Hydrogenics Corporation, Mississauga, ON, Canada
-  IdaTech, Bend, OR, USA
-  INETI, Lisboa, Portugal
-  Independent Power Technologies Ltd., Moscow, Russian Federation
-  Intelligent Energy Ltd., London, UK
-  Metal-Tech Ltd., Beer-Sheva, Israel
-  MES-DEA sa, Stabio, Switzerland
-  Millenium Cell, Eatontown, NJ, USA
-  Morgan Fuel Cell, A division of The Morgan Crucible Comp., plc, Bromborough, UK
-  NedStack Holding BV, Arnhem, The Netherlands
-  NTDA Energia, Paterna, Valencia, Spain
-  MTU CFC Solutions, Ottobrunn, Germany
-  Nuvera Fuel Cells, Inc., Cambridge, MA, USA
-  P21 GmbH, Brunnthal-Nord, Germany
-  PIOS – hydrogen – cycle, Ulm, Germany
-  Plug Power Inc., Latham, NY, USA
-  PROTON MOTOR Fuel Cell GmbH, Starnberg, Germany
-  Roen Est, Medicina (BO), Italy
-  SFC Smart Fuel Cell AG, Brunnthal-Nord, Germany
-  SRE Soluções Racionais de Energia, Lisboa, Portugal
-  Sulzer Hexis AG, Winterthur, Switzerland
-  Vaillant GmbH, Remscheid, Germany

Chemical Industry with Fuel Cell Components

-  3M, St. Paul, MN, USA
-  DuPont Fuel Cell Enterprise, Geneva, Switzerland
-  OMG AG & Co. KG, Hanau-Wolfgang, Germany
-  W.L. Gore & Associates GmbH, Putzbrunn, Germany

Reformers and/or Electrolysers

-  Hexion B.V. Arnhem, The Netherlands
-  HydrogenSource LLC, South Windsor, CT, USA
-  HyRadix Inc., Des Plaines, IL, USA
-  N-GHY fuel processors for fuel cells, S.A., Albi, France
-  Norsk Hydro ASA, Oslo, Norway
-  Norsk Hydro Electrolysers, Notodden, Norway
-  QuestAir Technologies Inc., Burnaby, Canada
-  Vandenborre Hydrogen Systems GmbH, Grimma, Germany
-  Vandenborre Hydrogen Systems N.V., Oevel, Belgium

Peripherals and Test Systems for Fuel Cells

-  BIGS – C. Bluck Industrial Graphic Service, Gelsenkirchen, Germany
-  ElectroChem Inc, Woburn, Canada
-  ET EnergieTechnologie GmbH, Brunnthal-Nord, Germany
-  I.T.E.N.O.S. GmbH, Bonn, Germany
-  H2scan LLC, Valencia, CA, USA
-  Hexion B.V. Arnhem, The Netherlands
-  Hydrogenics Corporation, Mississauga, ON, Canada
-  QuinTech, Goeppingen, Germany
-  SAIA-Burgess Electronics GmbH & Co. KG, Dreieich, Germany

Utilities

-  EWE AG, Oldenburg, Germany
-  MVV Energie AG, Mannheim, Germany
-  Ruhrgas AG, Essen, Germany
-  Vattenfall Europe/HEW, Stockholm, Sweden
-  VNG-Verbundnetz Gas AG, Leipzig, Germany

Associations

-  Alpeha, Forbach, France
-  European Hydrogen Association, Bruxelles, Belgium
-  French Hydrogen Association, AHF₂, Paris, France
-  German Hydrogen Association (DWV), Berlin, Germany

Exhibitors, Forum and Virtual FAIR participants by Branch**Research Institutions**

-   CEA – Le Commissariat à l'énergie atomique DRT, Fontenay aux Roses, France
-  Forschungszentrum Juelich GmbH
-  Fraunhofer Institute for Solar Energy Systems ISE, Freiburg, Germany
-  German Aerospace Center DLR, Institute for Technical Thermodynamics, Stuttgart, Germany
-  Instituto de Engenharia Mecanica e Gestao Industrial, Leca do Balio, Portugal
-  ZSW – Center for Solar Energy and Hydrogen Research Baden-Wuerttemberg, Ulm, Germany

Consultants/News Services

-   Communauté d'agglomération de FORBACH, Porte de France, France
-  Forschungsallianz Brennstoffzelle, Stuttgart, Germany
-  Forschungszentrum Juelich GmbH
-  Fuel Cell Today, London, UK
-  Initiative Brennstoffzelle, Essen, Germany
-  Ludwig-Boelkow-Systemtechnik GmbH, Ottobrunn, Germany
-  wiba-Coordination Center of H2 Initiative Bavaria, Munich, Germany
-  Wirtschaftsfoerderung Region Stuttgart

Demonstration and educational materials

-  h-tec Education, Luebeck, Germany

Users of stationary, portable and mobile Fuel Cell Systems

-  ARGEMUC – H₂ Project International Airport Munich
-  Islandic New Energy Ltd/Islenk NyOrka ehf, Reykjavik, Iceland

Vehicles with Fuel Cell Systems

-  Adam Opel AG, Ruesselsheim, Germany
-  DaimlerChrysler AG, Fuel Cell Project, Kirchheim/Teck-Nabern, Germany
-  General Motors Corporation, Detroit, MI, USA

Fuel Cell Components

-  Ametek Inc., Paoli, PA, USA
-  ASF THOMAS Industries GmbH, Puchheim, Germany
-  DuPont Fuel Cell Enterprise, Wilmington, DE, USA
-  FuelCon AG, Magdeburg-Barleben, Germany
-  FuMA-Tech GmbH, St. Ingbert, Germany, ein Unternehmensbereich der BWT
-  H₂ EConomy, Yerevan, Armenia
-  H.C. Starck GmbH, Goslar, Germany
-  LG Technology Center Europe, Neuss, Germany
-  HABCO INC., Glastonbury, CT, USA
-  Schunk Kohlenstofftechnik GmbH, Heuchelheim, Germany
-  SGL TECHNOLOGIES GmbH, Meitingen, Germany

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