

GROUP X EXHIBIT



# Hydrogen + Fuel Cells

Arno A. Evers FAIR-PR

HANNOVER FAIR 2005

APRIL 11 – 15

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**EVERS**



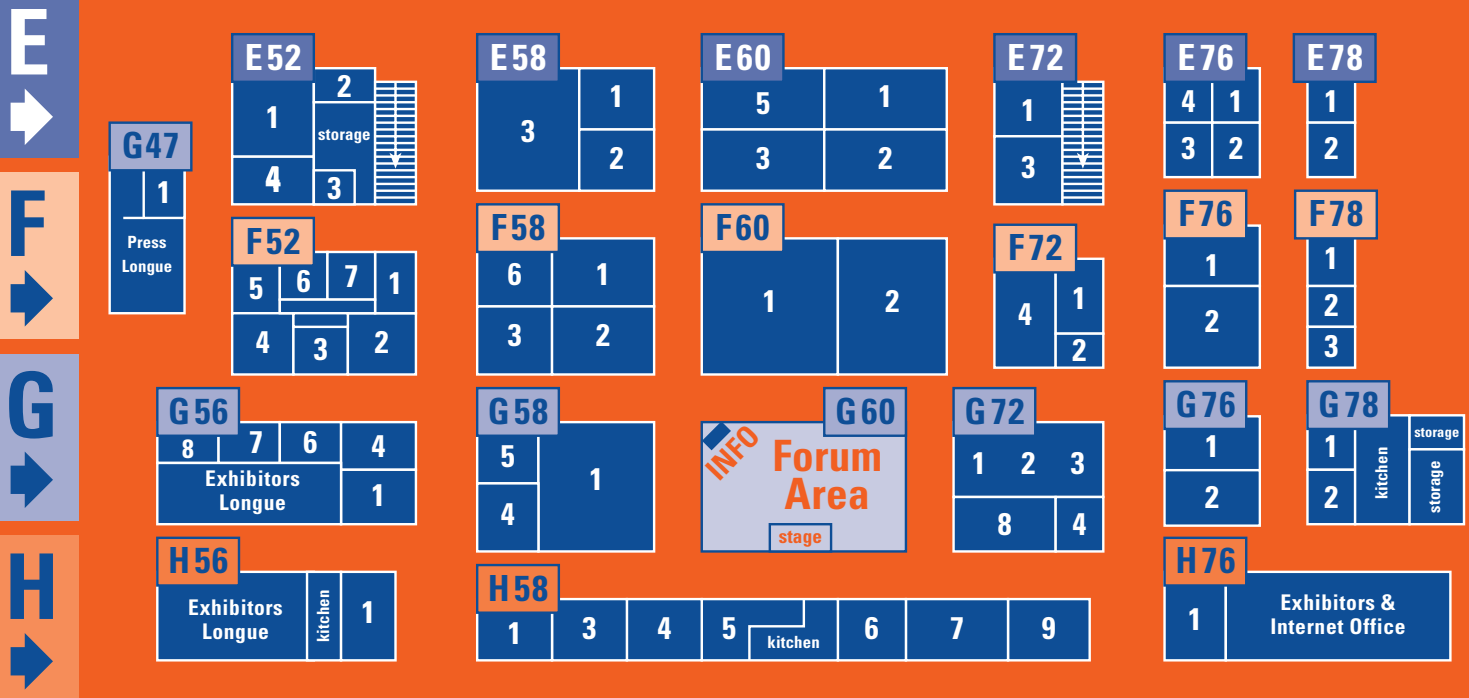
Company	Booth No
3M Deutschland GmbH Neuss, Germany	F 58/6
AccaGen SA Mezzovico, Switzerland	E 78/1
ALPHEA Forbach, France	E 72/3
Arbin Instruments College Station, TX, USA	F 52/7
Arcotronics Fuel Cells srl Sasso Marconi (BO), Italy	E 78/2
AREVA S.A. Paris, France	E 72/2
Association Française de l'Hydrogène (AFH2) Paris, France	H 76/1
Astris Energi Inc. Mississauga, ON, Canada	G 78/2
Bulk Molding Compounds, Inc. West Chicago, IL, USA	G 58/4
BWT AG Mondsee, Austria	H 58/2
CEA - Nouvelles Technologies de l'Énergie Fontenay aux Roses, France	F 76/1
Centro Estero Camere Commercio Piemontesi Torino, Italy	G 56/1
Ceramic Fuel Cells Limited Noble Park, VIC, Australia	E 58/2
CETH Compagnie Européenne des Technologies de l'Hydrogène Palaiseau Cedex, France	E 72/4
Chamber of Commerce of Torino Torino, Italy	G 56/3
Dana Corporation Rochester Hills, MI, USA	G 76/1
Deutsches Zentrum für Luft- und Raumfahrt e.V. (DLR) Institut für Technische Thermodynamik Stuttgart, Germany	G 72/1
DSM Solutech Heerlen, The Netherlands	F 52/4
ECN - Energy research Centre of the Netherlands Petten, The Netherlands	F 52/4
ELDIS Ehmki & Schmid OHG Unterschleissheim, Germany	H 58/6
Environment Park s.p.a. Torino, Italy	G 56/2
European Hydrogen Association (EHA) Brussels, Belgium	H 76/1
FH Wiesbaden Wiesbaden, Germany	E 58/3
Fideris Inc. Lowell, MA, USA	H 58/1
ForschungsAllianz Brennstoffzellen Baden-Württemberg (FABZ) Stuttgart, Germany	G 72/2
Forschungszentrum Jülich GmbH Jülich, Germany	G 72/8
Forschungszentrum Karlsruhe GmbH Eggenstein-Leopoldshafen, Germany	H 58/9
Fraunhofer Institute for Ceramic Technologies and Sintered Materials IKTS Dresden, Germany	H 58/7
Fraunhofer Institute for Solar Energy Systems ISE Freiburg, Germany	H 58/7
Fraunhofer-Verbund Energie Freiburg, Germany	H 58/7
Fuel Cell Technologies Ltd. Kingston, ON, Canada	F 72/3
FuelCon AG Magdeburg-Barleben, Germany	H 58/4
FuelCon Systems Inc. Vancouver, BC, Canada	H 58/4
FuMa-Tech GmbH St. Ingbert / Saar, Germany	H 58/3
German Hydrogen and Fuel Cell Association e.V. (DWV) Berlin, Germany	H 76/1
GrafTech International Ltd. Parma, OH, USA	F 52/1
Greenlight Power Technologies, Inc. Burnaby, BC, Canada	G 58/2
H. C. Starck GmbH Goslar, Germany	G 47/1

Company	Booth No
h-tec Wasserstoff-Energie-Systeme GmbH Hydrogen Energy Systems Lübeck, Germany	E 52/2
H <sub>2</sub> ECOnomy, CJSC Yerevan, Armenia	F 52/5
HA Hessen Agentur GmbH hessen umwelttech Wiesbaden, Germany	E 58/3
Heliocentris Energiesysteme GmbH Berlin, Germany	E 76/1
HELION S.A.S. Aix-en-Provence, France	E 72/1
Hexion B.V. Arnhem, The Netherlands	H 58/5
H.I.A.T. gGmbH Hydrogen Institute of Applied Technologies Schwerin, Germany	G 72/4
HİDRENER Hydrogen Energy Systems Inc. Izmit, Turkey	F 52/6
HIPAS Ltd. Kent, UK	H 58/6
Hüttenberger Produktionstechnik Martin GmbH Langgöns, Germany	E 58/3
Hydro Oslo, Norway	E 60/3
Hydro, Electrolysers Notodden, Norway	E 60/3
Hydrogenics Corporation Mississauga, ON, Canada	G 58/1
IdaTech, LLC Bend, OR, USA	F 58/2
IMM Institut für Mikrotechnik Mainz GmbH Mainz, Germany	F 52/2
INETI Lisboa, Portugal	F 58/4
Infraserb GmbH & Co. Höchst KG Frankfurt/Main, Germany	E 58/3
Initiative Brennstoffzelle (IBZ) Essen, Germany	E 60/1
Intelligent Energy Holdings PLC. London, UK	F 76/2
I.T.E.N.O.S. GmbH Bonn, Germany	F 60/2
Landesinitiative Brennstoffzelle Niedersachsen Rosdorf / Göttingen, Germany	E 76/2
Linde AG Gas and Engineering, Linde Gas Division Höllriegelskreuth, Germany	E 60/4
MAGNUM Automatisierungstechnik GmbH Darmstadt, Germany	E 58/3
MTU CFC Solutions GmbH Ottobrunn, Germany	F 60/1
N-GHY fuel processors for fuel cells, S.A. Albi Cedex, France	F 72/2
NedStack Fuel Cell Technology BV Arnhem, The Netherlands	G 56/6
Nexus Global B.V. Arnhem, The Netherlands	H 58/5
Nuvera Fuel Cells, Inc. Cambridge, MA, USA	H 56/1
PaxiTech SAS Claix, France	F 76/1
PEMEAS GmbH Frankfurt/Main, Germany	E 58/3
PROTON MOTOR Fuel Cell GmbH Starnberg, Germany	E 60/4
QuestAir Technologies Inc. Burnaby, BC, Canada	F 78/1
QuinTech e.K. Göppingen, Germany	E 76/3
Rietschle Thomas Puchheim GmbH Puchheim, Germany	E 76/4
RWE Fuel Cells GmbH Essen, Germany	E 52/1
S++ Simulation Services Ralf Kraume Schwerin, Germany	G 72/5
Saia-Burgess Dreieich GmbH & Co. KG Dreieich, Germany	F 60/2
Sartorius AG Göttingen, Germany	E 76/2

Company	Booth No
Schalt- und Regeltechnik GmbH Berlin, Germany	G 56/4
Schunk Kohlenstofftechnik GmbH Heuchelheim, Germany	F 72/1
SGL Technologies GmbH Meitingen, Germany	G 58/5
Shandong Dongyue Shenzhou New Material Co., Ltd. Zibo, P.R. China	G 56/7
Siemens AG Power Generation Stationary Fuel Cells Erlangen, Germany	F 72/4
Siemens Westinghouse Power Corporation A Siemens Company Pittsburgh, PA, USA	F 72/4
Spanish Hydrogen Association (AeH) Madrid, Spain	H 76/1
SRE Soluções Racionais de Energia, S.A. Torres Vedras, Portugal	F 58/3
Stewart Warner South Wind Corporation Indianapolis, IN, USA	G 78/1
STILL GmbH Hamburg, Germany	E 60/4
SulphCatch BV Petten, The Netherlands	F 52/4
Sulzer Hexis AG Winterthur, Switzerland	F 58/1
Tanaka Kikinzoku Kogyo K.K. Tokyo, Japan	E 52/4
Treibacher Industrie AG Althofen, Austria	F 52/3
TROPICAL S.A. Athens, Greece	E 52/3
Umicore AG & Co. KG Hanau-Wolfgang, Germany	E 60/2
Vaillant GmbH Remscheid, Germany	F 78/2
VARIAN Deutschland GmbH Darmstadt, Germany	E 58/3
Virent Energy Systems, Inc. Madison, WI, USA	F 78/3
Wasserstoff- und Brennstoffzellen-Initiative Hessen e.V. Frankfurt/Main, Germany	E 58/3
Webasto AG Stockdorf, Germany	E 58/1
Zebotec GmbH Konstanz, Germany	E 78/1
Zentrum für Sonnenenergie- und Wasserstoff-Forschung Baden-Württemberg (ZSW) Ulm, Germany	G 72/3

## Forum participation only:

Cabot Corporation Albuquerque, NM, USA
DuPont Fuel Cells Geneva, Switzerland
Fuel Cell Today London, UK
Gamesa Energia Madrid, Spain
h-tec Industrial Wasserstoff-Energie-Systeme GmbH Hydrogen Energy Systems Lübeck, Germany
Hydrogenius - Students from a Bavarian High School (Gymnasium Puchheim) Puchheim, Germany
Hoku Scientific, Inc. Honolulu, HI, USA
Midwest Optoelectronics, LLC Toledo, OH, USA
NexTech Materials, Ltd. Lewis Center, OH, USA
NovoCell Energy Systems S/A Americana, SP, Brazil
The Energy and Resources Institute (TERI) New Delhi, India
TÜV SÜD Industrie Service GmbH Munich, Germany
University of Mining and Technology Institute of Heat Technology and Thermodynamics Freiburg, Germany

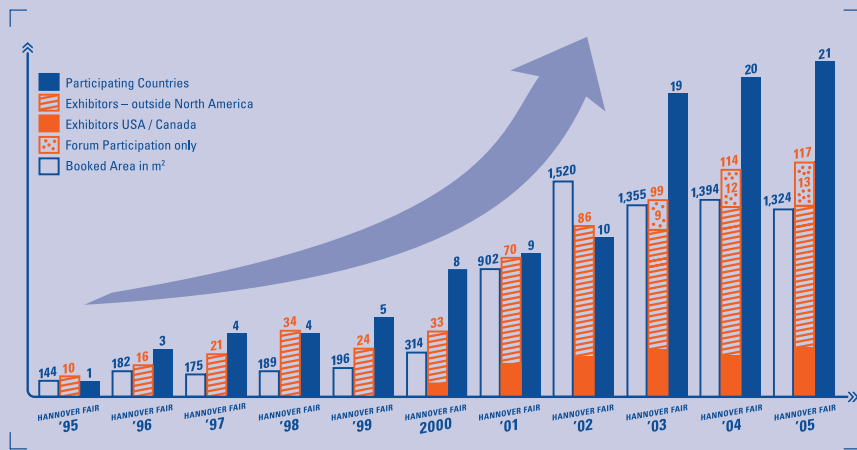


The Group Exhibit H2/FC (3,000m<sup>2</sup>, 32,000sqft) occupies just one sixth of the floorspace within Hall 13. Additional there will be an extensive Russian Energy Exhibition on 6,000m<sup>2</sup> (64,000sqft). Around 200 additional international companies/institutions also exhibit in Hall 13 under the topics: "Renewable Energies", "Energy Industry" + "Energy Related Services" and "Energy Production and Generation".

## HALL 13

Development of the Group Exhibit on Hydrogen + Fuel Cells at the HANNOVER FAIR 1995 – 2005 ... more to come ...

## FORUM PROGRAMME >>



	Monday, April 11	Tuesday, April 12	Wednesday, April 13	Thursday, April 14	Friday, April 15
10:00 am	Opening Press Conference: Team Arno A. Evers FAIR-PR Moderator: Ulrich Walter	FuelCon Systems Inc.	GrafTech International Ltd.	INETI	FH Wiesbaden
10:20 am		H.I.A.T. gGmbH Hydrogen Institute of Applied Technologies	N-GHY fuel processors for fuel cells, S.A.	German Hydrogen and Fuel Cell Association e.V. (DWV)	European Hydrogen Association (EHA)
10:40 am	Press Conference: Webasto AG	Fraunhofer ISE	Greenlight Power Technologies, Inc.	H <sub>2</sub> ECOnomy, CJSC	Fraunhofer Institute for Ceramic Technologies and Sintered Materials IKTS
11:00 am	Hydrogenics Corporation	HA Hessen Agentur GmbH hessen umwelttech	3M Deutschland GmbH	Hoku Scientific, Inc.	
11:20 am	Initiative Brennstoffzelle (IBZ)	Fuel Cell Technologies Ltd.	Bulk Molding Compounds, Inc.	SGL Technologies GmbH	ALPHEA
11:40 am	Siemens AG Power Generation Stationary Fuel Cells	H. C. Starck GmbH	HİDRENER Hydrogen Energy Systems Inc.	AccaGen SA	CEA - Nouvelles Technologies de l'Énergie
12:00 pm	Linde AG Gas and Engineering, Linde Gas Division	Intelligent Energy Holdings PLC.	Vaillant GmbH	QuestAir Technologies Inc.	Heliocentris Energiesysteme GmbH
12:20 pm	SRE – Soluções Racionais de Energia, S.A.	PEMEAS GmbH	Environment Park s.p.a./ Chamber of Commerce of Torino	ForschungsAllianz BrennstoffZellen Baden-Württemb. (FABZ)	TROPICAL S.A.
12:40 pm	HIPAS Ltd.	University of Mining and Technology Institute of Heat Technology and Thermodynamics		Association Française de l'Hydrogène (AFH2)	Fraunhofer-Verbund Energie
01:00 pm	Nuvera Fuel Cells, Inc.	Virent Energy Systems, Inc.	NovoCell Energy Systems S/A	I.T.E.N.O.S. GmbH	SulphCatch BV
01:20 pm	HELION S.A.S.	STILL GmbH / PROTON MOTOR Fuel Cell GmbH	Landesinitiative Brennstoffzelle Niedersachsen	Infraserv GmbH & Co. Höchst KG	Hüttenberger Produktionstechnik Martin GmbH
01:40 pm	Ceramic Fuel Cells Limited	Deutsches Zentrum für Luft- und Raumfahrt e.V. (DLR) – Institut für Techn. Thermodynamik	DuPont Fuel Cells	TÜV SÜD Industrie Service GmbH	Forschungszentrum Karlsruhe GmbH
02:00 pm	Saia-Burgess Dreieich GmbH & Co. KG	IdaTech, LLC	Hexion B.V. / Nexus Global B.V.	FuelCon AG	VARIAN Deutschland GmbH
02:20 pm	MTU CFC Solutions GmbH	Midwest Optoelectronics, LLC	Schunk Kohlenstofftechnik GmbH	Astris Energi Inc.	
02:40 pm	Hydro, Electrolysers	Sulzer Hexis AG	FuMA-Tech GmbH	BWT AG	DSM Solutech
03:00 pm	Forschungszentrum Jülich GmbH	ZSW Baden- Württemberg	Rietschle Thomas Puchheim GmbH	Arcotronics Fuel Cells srl	Zebotec GmbH
03:20 pm	The Energy and Resources Institute (TERI)	Dana Corporation	Cabot Corporation	MAGNUM Automatisierungs- technik GmbH	Fuel Cell Today
03:40 pm	Umicore AG & Co. KG	IMM – Institut für Mikrotechnik Mainz GmbH	Fideris Inc.	CETH	Hydrogenius – Stud. f. Bavarian High School Gymnasium Puchheim
04:00 pm	Tanaka Kikinzoku Kogyo K.K.	RWE Fuel Cells GmbH	Treibacher Industrie AG	Stewart Warner South Wind Corporation	Team Arno A. Evers FAIR-PR
04:20 pm	ECN – Energy research Centre of the Netherlands	Hydro	Gamesa Energia	NedStack Fuel Cell Technology BV	
04:40 pm	NexTech Materials, Ltd.	h-tec Industrial Hydrogen Energy Systems	Shandong Dongyue Shenzhou New Material Co., Ltd.	Arbin Instruments	

## International Conference: “Hydrogen + Fuel Cells on their way to commercialisation”

**Date:** Tuesday, April 12, 2005, 10.00 a.m. – 04.00 p.m.

**Venue:** Convention Center (CC), Room 1 B

Attend this one-day Conference during the week of the Group Exhibit Hydrogen + Fuel Cells at the annual HANNOVER FAIR 2005, April 11–15.

*Proudly presented by Deutsche Messe AG together with Arno A. Evers FAIR-PR*

- Gain first hand information about Hydrogen + Fuel Cells on their way to commercialisation from H<sub>2</sub>/FC executives and key persons from Iceland, Norway, USA, Canada, Japan, China, Korea.
- The visit of the worldwide biggest commercial exhibition on H<sub>2</sub>/FC includes business lunch. Free unique opportunity to attend the Networking evening of the Group Exhibit Hydrogen + Fuel Cells in Hall 13, April 12.
- Take the opportunity to meet high ranking representatives from international leading exhibiting H<sub>2</sub>/FC companies and institutes.

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