

# List of Exhibitors

2024

Booth No	Company	Exhibits	Web
A11	<b>Admiral Instruments</b> Arizona / <b>United States</b>	EIS-capable Electrochemistry Instruments & Accessories	<a href="http://www.admiralinstruments.com">www.admiralinstruments.com</a>
B06	<b>BioLogic Science Instruments GmbH</b> Göttingen / <b>Germany</b>	Potentiostats, galvanostats, impedance analyzers, battery cyclers, accessories for fuel cell testing	<a href="http://www.biologic.net">www.biologic.net</a>
B04	<b>Burkert Schweiz AG</b> Hünenberg / <b>Switzerland</b>	Shut-off, Proportional solenoid valve, Mass Flow Meters, Mass Flow Controller, Electromotive Valves, Proportional motor valve, Sensors	<a href="http://www.buerkert.ch">www.buerkert.ch</a>
C05	<b>Bosal Energy N.V.</b> Lummen / <b>Belgium</b>	Heat and Flow Management Solutions / Heat Exchanger	<a href="http://www.bosal.com">www.bosal.com</a>
A08	<b>CAP CO., Ltd.</b> Yokohama / <b>Japan</b>	Hot Gas Recycle Blower for SOFC & SOEC	<a href="http://www.cap-co.jp">www.cap-co.jp</a>
A01	<b>CEA Liten</b> Grenoble / <b>France</b>	Power Stack and Cells	<a href="https://liten.cea.fr/cea-tech/liten/english/">https://liten.cea.fr/cea-tech/liten/english/</a>
A15	<b>Celectis</b> Sion / <b>Switzerland</b>	Hydrogen Technologies, Fuel Cells, Electrolysers, System components	<a href="http://www.celectis.com">www.celectis.com</a>
C01	<b>Ceramic Powder Technology AS</b> Tiller / <b>Norway</b>	Advanced ceramic oxide powders, SOC, SOC materials, high quality oxide powders Catalyst, piezo, membranes	<a href="http://www.cerpotech.com">www.cerpotech.com</a>

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B11	<b>COMSOL Multiphysics GmbH</b> Zurich / <b>Switzerland</b>	Simulation software for fuel cells and electrolyzers and the H2 economy	<a href="http://www.comsol.com">www.comsol.com</a>
A14	<b>Eco Analytics</b> Münsing / <b>Germany</b>	Eco Analytics AG and Eco Analytics GmbH offers the right solution for the measurement and monitoring of toxic and explosive gases and vapors, as well as recurring tests.	<a href="http://www.ecoanalytics.gmbh">www.ecoanalytics.gmbh</a>
A02	<b>Elcogen SA</b> Tallin / <b>Estonia</b>	Solid Oxide Cell, Stacks and Modules	<a href="http://www.elcogen.com">www.elcogen.com</a>
A09	<b>Euro Support B.V.</b> Amersfoort / <b>The Netherlands</b>	Materials for electrolyzers, fuel cells and batteries	<a href="http://www.eurosupport.com">www.eurosupport.com</a>
C06	<b>Feintool International Holding AG</b> Lyss / <b>Switzerland</b>	STACK UP ON - Leading hydrogen solutions	<a href="http://www.feintool.com">www.feintool.com</a>
B01	<b>Fiaxell Sarl</b> Lausanne / <b>Switzerland</b>	SOFC/SOEC testing rig for small, medium and large cell, ceramic processing, tape casting, screen printing, inks, gas management	<a href="http://www.fiaxell.com">www.fiaxell.com</a>
B18	<b>FLEXITALLIC Ltd</b> West Yorkshire / <b>United Kingdom</b>	Thermiculite®, High-temperature sealing, Compressive sealing, Stack gaskets, Manifold gaskets, System gaskets, Flange gaskets, SOC sealing expertise	<a href="http://www.flexitallic.com/sofc/">www.flexitallic.com/sofc/</a>
B07/B08	<b>Forschungszentrum Jülich GmbH</b> Jülich / <b>Germany</b>	R&D for oxygen-ion and proton conducting cells, stacks and systems	<a href="http://www.fz-juelich.de">www.fz-juelich.de</a>

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B14	<b>German Aerospace Centre</b> DLR TT (Technische Thermodynamik), Stuttgart, <b>DLR MS</b> (Maritime Energiesysteme), Geesthacht / <b>Germany</b>	NAUTILUS - EU's Horizon 2020 project focused on low-emission Nautical Integrated Hybrid Energy System for Long-haul Cruise Ships	<a href="http://www.nautilus-project.eu">www.nautilus-project.eu</a>
B10	<b>Haiku Tech Europe B.V.</b> Maastricht / <b>The Netherlands</b>	Equipment for multilayer ceramics and fuel cells	<a href="http://www.haikutech.com">www.haikutech.com</a>
A06	<b>Heraeus Precious Metals GmbH &amp; Co KG</b> Hanau / <b>Germany</b>	Precious Metal Catalysts	<a href="http://www.heraeus-precious-metals.com">www.heraeus-precious-metals.com</a>
B19	<b>HORIBA FuelCon</b> Barleben / <b>Germany</b>	Test, assembly and manufacturing systems for fuel cells and electrolyzers	<a href="http://www.horiba-fuelcon.com">www.horiba-fuelcon.com</a>
B05	<b>I-GraphX GmbH</b> Reinbek / <b>Germany</b>	H2 Purity measurement 5.0 (99,999%), Analysis of: H2 CO N2 O2 H2S NH3, microGC, Gas chromatography	<a href="http://www.i-graphx.com">www.i-graphx.com</a>
B12	<b>Imerys Murg GmbH</b> Laufenburg / <b>Germany</b>	Zirconia, Alumina, Silica, ion conducting materials; SOFC, SOEC, SOC; Hydrogen, gas separation, membrane, turbine	<a href="http://www.imerys.com">www.imerys.com</a>
A13	<b>INERGIO Technologies SA</b> Renens / <b>Switzerland</b>	500W system (45 kg) and some samples	<a href="http://www.inergio.ch">www.inergio.ch</a>
C04	<b>Ivium Technologies</b> Eindhoven / <b>The Netherlands</b>	Potentiostats/galvanostats with integrated EIS	<a href="http://www.ivium.eu">www.ivium.eu</a>

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C03	<b>Johnson Matthey</b> London / <b>United Kingdom</b>	Fuel processing / reforming catalysts; Combustion (after treatment) catalysts; Partial / Selective oxidation; Chromium Traps; Sulphur Traps / Guard bed	<a href="http://www.matthey.com">www.matthey.com</a>
B21	<b>Kerafol Keramische Folien GmbH &amp; Co. KG</b> Eschenbach / <b>Germany</b>	Electrolytes, Solid-Oxide Cells, Glass tapes, Sintering Setters	<a href="http://www.kerafol.com">www.kerafol.com</a>
A05	<b>Keramischer OFENBAU GmbH</b> Hildesheim / <b>Germany</b>	efficient kilns for SOFC and SOEC production	<a href="http://www.KeramischerOFENBAU.de">www.KeramischerOFENBAU.de</a>
B24	<b>Linde AMT GmbH</b> Wiggensbach / <b>Germany</b>	Chemically Synthesized Multi-Component Powders and Shapes	<a href="http://www.linde-amt.com">www.linde-amt.com</a>
B09	<b>Morgan Advanced Materials</b> Windsor / <b>United Kingdom</b>	Microporous, Superwool Blankets and Papers, Ceramic Parts (tubes)	<a href="http://morganadvancedmaterials.com">morganadvancedmaterials.com</a>
B03	<b>Nexceris – fuelcellmaterials</b> Lewis Center OH / <b>United States</b>	SOFC + SOEC Products + Technologies	<a href="http://www.nexceris.com">www.nexceris.com</a>
A10	<b>Niterra EMEA GmbH</b> Ratingen / <b>Germany</b>	The tech. provider of reversible SOC, SOEC and Co-Electrolysis	<a href="http://www.ngkntk.de">www.ngkntk.de</a>
B15	<b>ONEJOON GmbH</b> Bovenden / <b>Germany</b>	Debinding & Sintering furnaces to produce Solid Oxide Electrolyser Cells & Solid Oxide Fuel Cells	<a href="http://www.onejoon.de">www.onejoon.de</a>

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A03	<b>Saint-Gobain</b> Rödental / <b>Germany</b>	Ceramic Slab / Plates; Saggars; Rollers for rollers hearth kilns; Alumina plates	<a href="http://www.ceramicsrefractories.saint-gobain.com">www.ceramicsrefractories.saint-gobain.com</a>
C02	<b>Samsung Electro-Mechanics</b> Suwon City / <b>Republic of Korea</b>	Solid Oxide Electrolysis Cell	<a href="http://www.samsungsem.com">www.samsungsem.com</a>
B17	<b>Scribner</b> Southern Pines / <b>United States</b>	Fuel Cell Test Systems, Electrolyzer Test Systems, Fixtures, etc...	<a href="http://www.scribner.com">www.scribner.com</a>
C06	<b>SITEC Industrietechnologie GmbH</b> Chemnitz / <b>Germany</b>	STACK UP ON - Leading hydrogen solutions	<a href="http://www.sitec-technology.de">www.sitec-technology.de</a>
B20	<b>smk systeme metall kunststoff gmbh &amp; co. kg</b> Filderstadt / <b>Germany</b>	Heat exchangers / Reformers SOFC / SOEC	<a href="http://www.smk-systeme.de">www.smk-systeme.de</a>
B13	<b>SolydEra S.p.A.</b> Pergine Valsugana / <b>Italy</b>	Fuel Cell systems / stacks	<a href="http://www.solydera.com">www.solydera.com</a>
B16	<b>SRT-Microcéramique</b> Vendôme / <b>France</b>	Solid oxide cells	<a href="http://www.srt-microceramique.com">www.srt-microceramique.com</a>
B02	<b>SulfaTrap LLC</b> Colorado / <b>United States</b>	Desulfurization Sorbents Systems	<a href="http://www.sulfatrap.com">www.sulfatrap.com</a>

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A04	<b>Tutco SureHeat</b> Berlin / <b>Germany</b>	Electrical air/gas/steam heaters	<a href="http://www.tutcosureheat.com">www.tutcosureheat.com</a>
B22	<b>VERMES Microdispensing GmbH</b> Holzkirchen / <b>Germany</b>	SOC stack	<a href="https://soc.vermes.com">https://soc.vermes.com</a>
A07	<b>Vireca</b> Ledeburg / <b>Belgium</b>	Solid oxide electrolyzers SOEC and fuel cells SOFC	<a href="http://www.vireca.eu">www.vireca.eu</a>
A12	<b>WOLF Energetik GmbH</b> Dresden / <b>Germany</b>	Energy storage technology	<a href="http://www.wolf-energetik.de">www.wolf-energetik.de</a>
B23	<b>Zahner-Elektrik GmbH &amp; Co. KG</b> Kronach / <b>Germany</b>	Potentiostats, EIS Equipment	<a href="http://www.zahner.de">www.zahner.de</a>