

## List of Exhibitors 2026

[www.EFCF.com/floorplan](http://www.EFCF.com/floorplan)

Booth No	Institution	Institution2	Web
A13	<b>Aperam</b> Luxembourg / <b>Grand Duchy of Luxembourg</b>	High-performance stainless steels and alloys for solid oxide technologies	<a href="http://www.aperam.com">www.aperam.com</a>
B06	<b>BioLogic Science Instruments GmbH</b> Göttingen / <b>Germany</b>	Premium Potentiostats and BluPEM Fuel Cell and Electrolysis Test Station	<a href="http://www.biologic.net">www.biologic.net</a>
B12	<b>Bosal Energy N.V.</b> Vianen / <b>The Netherlands</b>	Integrated HotBop solutions with own patented high temperature and high efficiency Heat Exchangers	<a href="http://www.bosal.com">www.bosal.com</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>
A15	<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>
B01	<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>
B20	<b>Elcogen</b> Tallinn / <b>Estonia</b>	Highly efficient Solid Oxide Cells, Stacks & Modules for SOEC / SOFC	<a href="http://www.elcogen.com">www.elcogen.com</a>

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A05	<b>European Hydrogen Academy</b> Prague / <b>Czech Republic</b>	Education, training, and hands-on learning opportunities in hydrogen technologies through a Europe-wide network of universities, schools, and industry partners	<a href="https://hyacademy.eu">https://hyacademy.eu</a>
B11	<b>Feintool International Holding AG</b> Lyss / <b>Switzerland</b>	Development and global high-volume production of metallic bipolar plates and interconnects for fuel cells and electrolyzers.	<a href="https://bipolarplates.com">https://bipolarplates.com</a>
B00	<b>Fiaxell Sarl</b> Lausanne / <b>Switzerland</b>	SOFC/SOEC test rig, ball mill, tape caster, screen printer, powders, EIS, mass flow controller, etc.	<a href="http://www.fiaxell.com">www.fiaxell.com</a>
B13	<b>FLEXITALLIC Ltd</b> West Yorkshire / <b>United Kingdom</b>	Gaskets and Sealing Solutions for Solid Oxide Cell technologies	<a href="https://flexitallic.com">https://flexitallic.com</a>
B07/B08	<b>Forschungszentrum Jülich GmbH</b> Jülich / <b>Germany</b>	High-temperature fuel cell and electrolyzers – from materials to systems	<a href="http://www.fz-juelich.de">www.fz-juelich.de</a>
B18	<b>Haiku Tech Europe B.V.</b> Maastricht / <b>The Netherlands</b>	Manufacturing and Quality Inspection Equipment for Multilayer Ceramics and SOC Production	<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 products and services, catalysts, specialized materials, and coatings for the balance-of-plant of efficient and durable SOC systems.	<a href="http://www.heraeus-precious-metals.com">www.heraeus-precious-metals.com</a>
A04	<b>HighLine Technology GmbH</b> Freiburg / <b>Germany</b>	Modular Dispensing Solutions, Semiconductor Assembly, PV Metallization, Interconnection / Glueing, Functional Thick Film Layers	<a href="https://highline-technology.com">https://highline-technology.com</a>

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B19	<b>HORIBA FuelCon</b> Barleben / <b>Germany</b>	SOFC/SOEC test systems and sintering stations for production environments	<a href="http://www.horiba-fuelcon.com">www.horiba-fuelcon.com</a>
B05	<b>I-GraphX GmbH</b> Reinbek / <b>Germany</b>	Analysis of: H2 O2 N2 CO CO2 H2S NH3, microGC, H2 Purity measurement 5.0 (99.999%), Gas chromatography	<a href="http://www.i-graphx.com">www.i-graphx.com</a>
A02	<b>IMERYS</b> Laufenburg / <b>Germany</b>	Raw materials for advanced ceramics	<a href="http://www.imerys.com">www.imerys.com</a>
A09	<b>KCeraCell Co., Ltd.</b> Geumsan-gun / <b>Republic of Korea</b>	SOFC materials, Cells, Stack	<a href="http://www.kceracell.com">www.kceracell.com</a>
B21	<b>Kerafol Keramische Folien GmbH &amp; Co. KG</b> Eschenbach / <b>Germany</b>	Electrolytes, Solid-Oxide Cells, Glass tapes, Sintering Setters, Thermal Interface Materials	<a href="http://www.kerafol.com">www.kerafol.com</a>
B14	<b>Keramischer OFENBAU GmbH</b> Hildesheim / <b>Germany</b>	Kiln plants for sintering and debinding of SOFC & SOEC components	<a href="http://www.KeramischerOFENBAU.de">www.KeramischerOFENBAU.de</a>
B24	<b>Linde AMT GmbH</b> Wiggensbach / <b>Germany</b>	High phase purity complex oxides from low to large volumes made with our proprietary CSP process	<a href="http://www.linde-amt.com">www.linde-amt.com</a>
A07	<b>Minchem Limited</b> Aldershot / <b>United Kingdom</b>	Zirconia, Gadolinia and Alumina based materials	<a href="http://www.minchem.co.uk">www.minchem.co.uk</a>

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B09	<b>Morgan Advanced Materials</b> Windsor / <b>United Kingdom</b>	WDS Microporous Granulate / rigid and flexible boards	<a href="http://www.morganadvancedmaterials.com">www.morganadvancedmaterials.com</a>
B03	<b>Nexceris</b> Lewis Center, Ohio / <b>United States</b>	Lab-to-Launch materials & technology development partner for companies commercializing SOC innovations	<a href="http://www.nexceris.com">www.nexceris.com</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>
A08	<b>ProtiumTech</b> Malupe / <b>Latvia</b>	Membrane-free, decoupled water electrolysis system for green hydrogen	<a href="http://www.protiumtech.com">www.protiumtech.com</a>
A03	<b>Saint-Gobain</b> Rödental / <b>Germany</b>	SiC Ceramic kiln furniture for substrate firing	<a href="http://www.ceramicsrefractories.saint-gobain.com">www.ceramicsrefractories.saint-gobain.com</a>
B17	<b>Scribner</b> Southern Pines / <b>United States</b>	SOFC/EC Test Systems	<a href="http://www.scribner.com">www.scribner.com</a>
B11	<b>SITEC Industrietechnologie GmbH</b> Chemnitz / <b>Germany</b>	Development and global high-volume production of metallic bipolar plates and interconnects for fuel cells and electrolyzers	<a href="https://bipolarplates.com">https://bipolarplates.com</a>
B10	<b>smk systeme metall kunststoff gmbh &amp; co. kg</b> Filderstadt / <b>Germany</b>	Heat exchangers, reformers, control valves & hot box design for SOFC/SOEC systems	<a href="http://www.smk-systeme.de">www.smk-systeme.de</a>

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A10	<b>SolydEra S.p.A.</b> Pergine Valsugana / <b>Italy</b>	Fuel Cell systems / stacks / PMX	<a href="http://www.solydera.com">www.solydera.com</a>
B16	<b>SRT-Microcéramique</b> Vendôme / <b>France</b>	Solid Oxide Cells for fuel cell (SOFC), electrolysis (SOEC) and reversible (rSOC) applications	<a href="http://www.srt-microceramique.com">www.srt-microceramique.com</a>
B02	<b>SulfaTrap LLC</b> Colorado / <b>United States</b>	Desulfurization and purification sorbents/systems	<a href="http://www.sulfatrap.com">www.sulfatrap.com</a>
A11	<b>Terra FuelCell Co., Ltd.</b> Seoul / <b>Republic of Korea</b>	Protonic ceramic cells and powders Powders: BZCYYb4411, 1711 Cells: BZCYYb-based half and full cells	<a href="http://www.terrafuelcell.com">www.terrafuelcell.com</a>
A12	<b>TNO</b> Petten / <b>The Netherlands</b>	Solid oxide cells and stacks: design, manufacturing and testing expertise	<a href="http://www.tno.nl">www.tno.nl</a>
B22	<b>VERMES Microdispensing GmbH</b> Holzkirchen / <b>Germany</b>	Supplier of SOC stacks and stack modules to system integrators	<a href="https://soc.vermes.com">https://soc.vermes.com</a>
B23	<b>Zahner-Elektrik GmbH &amp; Co.</b> KG Kronach / <b>Germany</b>	Zahner potentiostats: intuitive software and precise hardware for electrochemistry on all scales	<a href="http://www.zahner.de">www.zahner.de</a>