

November 10th, 2017**Advent Technologies participated in Fuel Cell Seminar and Energy Exposition**

Advent Technologies participated in the Fuel Cell Seminar and Energy Exposition which was held in Long Beach, California from 7th to 9th of November. Advent had a booth in the exhibition area and presented its innovative products for HT PEM fuel cells, Hydrogen Purification Technologies and Redox Flow Batteries. The Fuel Cell Seminar has been a staple for fuel cell industry professionals, researchers, and stakeholders to meet with colleagues and customers alike and see the latest developments of this exciting industry since 1976. Attracting an international audience, the Fuel Cell Seminar features the latest fuel cell and hydrogen products, technical and market research, policy updates, and commercialization strategies for all applications and market sectors. The Fuel Cell Seminar is the foremost event for networking with industry representatives, current and potential customers, stakeholders and decision makers interested in the clean, reliable, resilient power potential of fuel cells.

Advent Technologies is a world leader in advanced materials and devices for transportation, energy, defense, IoT, flow batteries, and hydrogen production applications. The Company is headquartered in Cambridge, MA, USA with additional facilities in Patras, Greece. It has customers with repeat orders in the USA, Europe, and Asia. Advent is a leader in High Temperature MEAs that enable the usage of methanol, natural gas, propane, biomass and other fuels in addition to clean hydrogen. The company owns 31 patents and has received more than 20 prestigious R&D programs in the USA and Europe. Advent has a world-class team of electrochemical scientists and R&D alliances with Northeastern University and University of Patras, FORTH-ICEHT.

USA	One Mifflin Place, 119 Mt Auburn St, Suite 400, Cambridge, MA 02138	T: +1 857 264 7035
GREECE	Kifisias 44, 15125 Marousi Athens	T: +30 210 637 8820
GREECE	Patras Science Park, 26504 Patras	F: +30 210 637 8888
		T: +30 2610 911583
		F: +30 2610 911585

Website: www.advent-energy.com Email: info@advent-energy.com