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PRESS RELEASE

September 22nd, 2010

Advent Technologies participates at 2nd CARISMA International Conference on Progress in MEA materials for Medium and High temperature Polymer Electrolyte Fuel Cells

Advent Technologies participated at the 2nd CARISMA International Conference on Progress in MEA materials for Medium and High temperature Polymer Electrolyte Fuel Cells. Progress MEA 2010 was the second in the international conference series on Progress in MEA components for Medium and High Temperature Polymer Electrolyte Fuel Cells which was initiated by the CARISMA European Coordination Action on Intermediate and high temperature Membrane electrode Assemblies.

It followed the first highly successful meeting of nearly 300 delegates from over 20 countries in September 2008. The conference was held from September 19th to the 22nd of September 2010 at La Grande Motte, on the French Mediterranean coast.

ADVENT TECHNOLOGIES S.A. is engaged in research, development and commercialization of new materials and systems for renewable energy sources. The major effort of the Company focuses on a high temperature PEM fuel cell system based on its proprietary technology. The Company, founded by researchers from the Foundation for Research & Technology-Hellas (FORTH-ICEHT) and the University of Patras in February 2005, is a spin-off operation from these two academic institutions and is funded by industrial partners (Systems Sunlight S.A., Velti S.A, ILPRA S.A.) and private investors. Advent Technologies is headquartered in Athens, Greece and occupies research, development and manufacturing space in the Patras Science Park (PSP) and in its US location in Boston Massachusetts.