

## PRESS RELEASE

April 25<sup>th</sup>, 2009

### Advent Technologies participates at the 15<sup>th</sup> Group Exhibit H2+FC at HANNOVER MESSE April 20-24 2009

Advent Technologies participated for the third year in a row at the Hydrogen and Fuel Cell Group Exhibit at Hannover Messe. Overall, 148 exhibitors from 22 countries showed their products and presented their services while 200,000 visitors explored the opportunities that Hannover has to offer. Hannover is the one-stop-shop for cutting edge technology: stationary, mobile and portable/micro fuel cell systems, hydrogen production, transport and infrastructure, catalysts, testing and components.

Advent Technologies world leading High Temperature PEM products and technology were exhibited and attracted very significant attention amongst the technologists in a year struck by the financial crisis.



Customer with Ph. D Stylianos G. Neophytides, Chairman, Ph. D Nora G. Gourdoupi, Senior Scientist and Ph. D Valadoula A. Deimede, Senior Scientist



Dr. V. Gregoriou, Advent Technologies CEO at the Public Forum Presentation

*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.*