

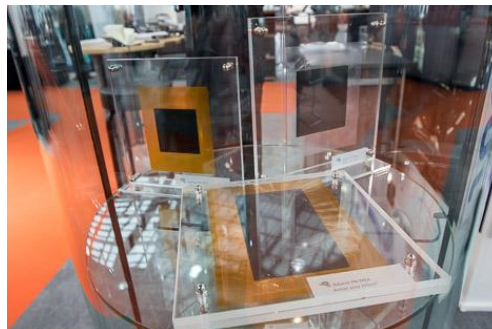
**April 2015**

Advent Technologies participation at the 21<sup>st</sup> Group Exhibit Hydrogen and Fuel Cells  
HANNOVER MESSE April 25-29<sup>th</sup>, 2015  
Hall 27, C66

Advent Technologies attended the 21<sup>st</sup> Group Exhibit at the Hannover Messe, Europe's largest hydrogen and fuel cells exhibition with representatives from both USA and Greece. The show had 150+ exhibitors from 25 countries in a 5.000 m<sup>2</sup> exhibition area, representing the sectors of fuels cells, energy storage etc.

Advent presented an overview of their high temperature membrane electrode assemblies at the technical forum, and how the higher temperature range (150 °C to 220 °C) enabled simplification of the fuel cell system and the ability to use a wide variety of fuels.

<http://www.h2fc-fair.com/hm15/exhibitors/advent.html>



Dr. N. Gourdoupi R&D Manager and Dr. E. De Castro CTO at the company booth.

*Advent Technologies is a world leader in the development of new materials and systems for energy applications. Advent Technologies is headquartered in Cambridge, MA, USA. The company also occupies research and development space in Patras, Greece where pilot manufacturing is taking place.*

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