

May 2015

PRESS RELEASE

Advent has purchased additional MEA manufacturing equipment to increase production capacity. Dr. Nikolaos Triantafyllopoulos, Production Manager, says "this additional press is designed for large format MEAs, which strengthens our ability to produce MEAs for the electrochemical hydrogen separation market, as well as for micro combined heat and power systems 5 kW or larger". Our current MEA production capacity is 3,200 units of standard MEAs at 45cm² per month.

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.

Advent Technologies Inc Advent Technologies SA Research Laboratories One Mifflin Place, Suite 400, Cambridge, MA L. Kifissias 44, Marousi Athens, GR15125 Patras Science Park, Rio Patras GR 26504 T: +1 857 264 7035 T: +30 210 637 8820 T: +30 2610 911 583

F: +30 210 637 8888 F: +30 2610 911 585