NEWS RELEASE

Advent Technologies Chairman and CEO Dr. Vasilis Gregoriou to Address Reuters Events Hydrogen 2021

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BOSTON--(BUSINESS WIRE)-- Advent Technologies Holdings, Inc. (NASDAQ: ADN) ("Advent"), an innovation-driven company in the fuel cell and hydrogen technology space, today announced that its Chairman and CEO, Dr. Vasilis Gregoriou, will speak at Hydrogen 2021 on Friday, May 21, 2021. The two-day digital conference and exhibition is hosted by Reuters Events and will connect key industry stakeholders with the critical connections they need to expand in the hydrogen market.

Dr. Gregoriou will discuss hydrogen's role in the off-grid, portable and mobility sectors in a one-on-one interview with technology evangelist Kevin O'Donovan. Dr. Gregoriou will provide an overview of Advent's high temperature HT-PEM fuel cells, and their key role in transforming the energy market. He will present Advent's role in tackling the need for secure, flexible, and high-quality power through the company's unique 'Any Fuel. Anywhere' option, which allows for a robust, long-lasting, low-cost fuel cell product that succeeds in extreme and challenging environments for an array of industries.

Later in the day, Dr. Gregoriou will also take part in a private roundtable discussion with energy and transportation leaders to discuss safety concerns in rolling out hydrogen and address why hydrogen is headlining with decarbonizing hard-to-abate sectors.

Dr. Gregoriou's interview will take place live on Day 2 of the event at 14:30 PM BST / 9:30 AM EDT. Registration to follow the program is found here: **https://www.reutersevents.com/events/hydrogen/**.

About Advent Technologies Holdings, Inc.

Advent Technologies Holdings, Inc. is a U.S. corporation that develops, manufactures, and assembles critical

components for fuel cells and advanced energy systems in the renewable energy sector. Advent is headquartered in Boston, Massachusetts, with offices in the San Francisco Bay Area and Europe. With 120-plus patents (issued and pending) for its fuel cell technology, Advent holds the IP for next-gen high-temperature proton exchange membranes (HT-PEM) that enable various fuels to function at high temperatures under extreme conditions – offering a flexible 'Any Fuel. Anywhere' option for the automotive, maritime, aviation and power generation sectors. **www.advent.energy**

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Source: Advent Technologies Holdings, Inc.