



PAX SCIENTIFIC INITIATES CONSULTING RELATIONSHIPS

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February 9, 2004, San Rafael, California—As part of its strategic growth initiative, PAX Scientific has begun consulting relationships with Andrew Isaacs, a specialist in the field of emerging technologies, and Phillip Burgers, fluid dynamicist.

“Collaborating with Drew Isaacs is a great opportunity for PAX,” stated Santhanam “Slim” Shekar, PAX’s Executive Vice President. “He brings a breadth of knowledge in technology management coupled with an appreciation for the issues raised when commercializing a fundamental scientific discovery.”

In addition to his private consulting practice, Isaacs is the Executive Director of the Management of Technology (MOT) program at UC Berkeley’s Haas School of Business. An interdisciplinary effort, the MOT program focuses on issues associated with the development and commercialization of new technology.

Phillip Burgers, PhD, has extensive experience in fan and blower design and as a manager and researcher for such companies as Teledyne Ryan Aeronautical, Comair Rotron, Allied Aerospace Industries, and Taylormade-Adidas. He teaches aerodynamics at Embry Riddle Aeronautical University and math related courses at Grossmont College and other universities.

Jay Harman, PAX’s CEO said, “Phil’s expertise in handling aerodynamic challenges and his insights into the both the fan and aircraft industries will help us find the most effective ways to optimize PAX’s streamlining technology for different clients.”

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PAX Scientific is an industrial design firm that employs a fundamental scientific discovery, called the PAX Streamlining Principle, to translate natural flow efficiencies into streamlined geometries. The company then uses these geometries to create designs that significantly improve the performance, output, and

energy usage of a wide range of industrial and domestic equipment. PAX licenses its patented designs to manufacturers.