



## WIND TUNNEL FOR PAX SCIENTIFIC

October 20, 2003, San Rafael, California—PAX Scientific today announced the acquisition of an FM1000 model wind tunnel from Torrington Research. The wind tunnel will be housed in the technical department at the PAX main office in San Rafael.

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The Torrington Research FM100 flow meter, which includes a test chamber and onboard computer/printer setup, is capable of measuring air volume in cubic feet per minute (CFM) over a range of 4 to 100 CFM with an accuracy of  $\pm 2\%$ . All Torrington air testing equipment meets the AMCA 210/ASHREA 51 standards.

“With this exceptional piece of equipment,” commented CEO Jayden Harman, “PAX can accelerate the development and testing of customized prototypes for a variety of industries, including domestic and industrial fans, and computer and auto cooling systems.” He continued, “By having the ability to test our prototypes against current industry-standard equipment in a consistent environment, we learn immediately where our work can make a profitable difference for our clients.”

PAX Scientific and its licensees will be the primary clients for the wind tunnel but the company is considering a possible leasing arrangement for PAX external clients who wish to hire the tunnel for finite testing projects.

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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.