

Aircuity is Honored to Receive the Equipment Manufacturers' 2009 Go Beyond Award



NEWTON, Mass.—September 1, 2009—Aircuity, the smart airside efficiency company, today announced that the International Institute for Sustainable Laboratories (I2SL), in partnership with R&D Magazine has recognized Aircuity for “contributing significantly to reducing the environmental footprint of a whole facility through innovative design and engineering of sustainable equipment.” The award recognizes manufacturers that “Go Beyond” the status quo to minimize the environmental impacts of laboratories and other high-technology facilities.

The [Labs21 Approach](#) is a fundamental base to Aircuity’s mission: To be the recognized leader in optimizing building ventilation for energy efficient performance without sacrificing occupant comfort, health or productivity.

The OptiNet multi-point sampling system senses a multitude of indoor environmental parameters throughout a facility to deliver cost effective, accurate, and reliable knowledge on ventilation performance.

Labs21 is dedicated to the pursuit of sustainable, high performance, and low-energy laboratories that will:

- Minimize overall environmental impacts.
- Protect occupant safety.
- Optimize whole building efficiency on a life-cycle basis.
- Establish goals, track performance, and share results for continuous improvement.



Gordon Sharp, Chairman of Aircuity, accepts the award and shakes hands with Dan Doyle.

About Aircuity

Aircuity is the smart airside efficiency company providing building owners with sustained energy savings through its intelligent measurement solutions. By combining real-time sensing and continuous analysis of indoor environments, the company has helped commercial, institutional and lab building owners lower operating costs, improve safety and become more energy efficient. Founded in 2000 and headquartered in Newton, MA, Aircuity’s solutions have benefited organizations such as the University of Pennsylvania, Eli Lilly, Masdar City the Bank of America Tower and the University of California-Irvine. For additional information on the company and its solutions, please visit: www.aircuity.com.