



LM Air Technology, Inc.

Quality Cleanrooms & Equipment

LM Air Technology, Inc. provides Hardwall Cleanroom to Rutgers University

Piscataway, NJ –

LM Air recently installed an 1,100 square foot Hardwall cleanroom for Rutgers University. The cleanroom project utilized **LM Air's "Six-Step Solution to Cleanrooms"**. The re-circulating cleanroom included an epoxy floor, electrical, Lighting, HEPA Filtered Modules and the internal cleanroom equipment. It was a turnkey application which included 3 separate rooms, one having clear see-thru acrylic wall panels.



LM Air specializes in the design / installation of small to mid-sized cleanrooms & labs (for both new projects & renovating existing facilities). **LM Air's Six-Step Solution to Cleanrooms** allows customers to focus on maximizing functionality within the cleanroom, while minimizing costs. They are involved from the beginning to end of the project, Design to Installation to Certification, including Project Management. A sampling of recent Cleanroom installations includes NASA, DuPont, University of MD, University of Arizona, and Murty Pharmaceutical.



If your organization needs to install a new, or renovate an existing cleanroom or lab, contact **LM Air**, for your best overall value. To view **LM Air's Six-Step Solution**, please visit the web site at www.LMAIRTECH.com/services.htm or via e-mail at Sales@LMAIRTECH.com.