

**Project Name: Bridgestone****Project Location: Akron, OH****Project Overview**

The 260,000 sq. ft. Bridgestone Americas' new research facility includes eleven Green Fume Hoods that feature Erlab's Neutrodine Molecular Filtration technology. This creates a filtered fume hood environment that is compatible with virtually any solvent, acid and base. The result is a non-ducted fume hood installation that allows a project to enjoy a return on investment by virtually eliminating the HVAC package. Additionally, the ongoing operating costs are greatly reduced by eliminating the exhaust of the make-up air.

- Green Fume Hoods by Erlab
- Premium Casework and Tables
- Epoxy Work Surfaces

Project Statistics

- Project Size: 260,000 square feet
- Stonecreek Contract: \$815,600

Project Participants

- Architect: Harris Day Architects
- General Contractor: The Ruhlin Company

