



AIR POLLUTION CONTROL SOLUTIONS

Grain Processors

Schust offers a full range of air pollution control equipment and engineering services, empowering clients to make informed decisions and choose the most cost-effective system to meet their needs.

Schust has a flexible approach to project management utilizing all in-house resources and experts to estimate, design, fabricate, and install efficient air pollution control systems. Schust is committed to customer satisfaction and designing innovative solutions that exceed expectations.



Schust
www.SchustEngineering.com
1-800-686-9297

After nearly 100 years, Schust understands that processes change and we are here to help. Schust technical experts will carefully review the details from a plant ventilation audit to design a system that will support your processing goals.



Contact Schust if you are experiencing:

- Emission violations
- Fugitive emissions from truck or rail loading/unloading
- Accumulation of combustible dust inside process enclosures
- Plugging duct work, silos, or bag houses
- Frequent bag changes
- Fugitive emissions from process equipment (conveyors, mills, elevators)
- Damaged pulse bars or reverse air drive systems
- Excessive erosion

**WE CAN EVALUATE YOUR SYSTEMS FOR
NFPA COMPLIANT ISOLATION AND VENTING.**



Experience. Performance. Trust.

Developing an optimized air pollution control (APC) system requires the consideration of a wide range of engineering, environmental, and economics factors. At Schust, our proven industry experience and broad capabilities mean we can assist you with the selection and design of effective air pollution control systems.

Capabilities

- Inspection and Maintenance
- Ventilation Audits
- Engineering Studies
- Turnkey Project Management
- Fabrication
- Installation

REFERENCE PROJECTS

- **SOYBEAN PROCESSING**
 - Flaking Building Aspiration System
 - Truck Dump Aspiration
 - Rail Load Out Aspiration
 - Scalper Aspiration System
- **DRY GRIND ETHANOL**
 - CO₂ Scrubber Duct Work Design
- **CORN WET MILLING**
 - Coal Cogeneration Baghouse Design and Installation
- **GRAIN HANDLING**
 - Corn Truck Dump Aspiration
 - Grain Spouts
 - Bin, Conveyor, and Elevator Installation