BRUNNSCHWEILER

PRELIMINARY TECHNICAL SUMMARY

Industrial ventilation systems

Engineering, components, assembly and start-up for large buildings and processes.

OVERVIEW

Complex ventilation projects combine fans, ducts, exchangers, dampers, silencers, insulation and automation in a single strategy.

BENEFITS AND CHARACTERISTICS

- System Engineering and Optimization
- Manufacture of components
- Assembly and start-up
- Turnkey option for major projects

This summary is informative. Dimensions, materials, performance and final scope are defined by engineering after the diagnosis of the actual conditions of the process.