BRUNNSCHWEILER

PRELIMINARY TECHNICAL SUMMARY

Automation of air systems

Instrumentation and control logic to transform data into stability.

OVERVIEW

Automation designed along with process engineering to deliver secure sequences, responsive control and operational visibility.

BENEFITS AND CHARACTERISTICS

- Coordinated start-up and shutdown
- Clear alarms and interlocks
- Performance indicators
- Integration into the plant system

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