BRUNNSCHWEILER

PRELIMINARY TECHNICAL SUMMARY

Dust extraction systems

Capture and conduct of particulates to improve the environmental control of the process.

OVERVIEW

The system is designed from the capture points to the separation and discharge, considering the behavior of the material and the operation of the plant.

BENEFITS AND CHARACTERISTICS

- Capture at the source
- Sized network for transport
- Separation suited to the particles
- Balance of extraction points

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