

## Case Story

### Problem:

G.A.P.S.A. Manufactures a variety of pharmaceutical products. During this process chemicals are mixed producing clouds of toxic dust. G.A.P.S.A. contacted Nederman to solve their dust problem. The facility was required to maintain a level of hygienic standards and could not risk explosion in the dust collection process.



### Solution:

Nederman provided G.A.P.S.A. with (7) NEX D dust extraction arms and a FilterMax 6000 series dust collector with fan and inverter. The arms effectively collected the dust while maintaining the hygienic standards required of the facility. The FilterMax was installed outside the facility to minimize noise and explosion concerns. The system resulted in a clean and dust free mixing area.

