



Pressrelease

Clean is Efficient

February 2009

The smaller a particle is, the deeper into the pulmonary system it penetrates. Ensure your production environment to be cleaner, safer and more efficient by source extraction of dust and particles. Source extraction helps you work healthier, faster and improves production quality at the same time.

Investing in equipment to ensure a clean and safe working environment helps keeping your employees healthy and motivated.

Some types of particles, such as silica and asbestos dust, cannot be broken down by the body and are sharp which is why they go on causing damage even after they have become lodged in the lungs. In time this leads to pneumoconiosis or COPD, which stands for Chronic Obstructive Pulmonary Disease.

About Dustcontrol

Dustcontrol is a Swedish company which develops and markets stationary and mobile high vacuum extraction systems, air cleaners and suction casings for cleaning and source extraction. Dustcontrol has developed suction casings for most handheld and stationary machines, and often also produces tailor-made suction casings. The best protection is achieved if the dust is removed at source and never allowed to reach the air.

All pictures are attached as high- resolution files



Picture:
Source extraction,
wall grinding with
a DC 2800c mobile
dust extractor.
2800c.tif

Picture:
The lung
The lung.jpg

Picture:
Asbestos dust
Asbestos dust.jpg

Picture:
Silica dust
Silica dust.tif

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