

Ventilation Livestock industry Workplace



Smoke, your tool for a cleaner environment and increased security

Smoke as an Aid in Environmental Work

It's no secret that our indoor and outdoor environments are changing for the worse. We hear daily reports warning us about failing indoor environments in apartments, schools, offices and factories. One of the main problems is ventilation.



It goes without saying that people and animals have a right to breathe clean, fresh air at home, at the workplace and in the livestock industry. Unfortunately, the reality of the situation many time is different.



Colour the Air with Smoke—Then it's Visible

A visible air stream is nothing more than coloured air. Smoke reveals air movements and exposes leakage in air ducts and plumbing. Smoke is an unbeatable tool for performance tests for ventilation in apartment buildings and offices. It is mostly our line of white smoke products that are used for this purpose.

White smoke is highly reflective in daylight. In pressure tests for drainage systems, cisterns, ducts etc., our coloured smoke clearly shows leakage as well as marks the leak itself with coloured deposits. The coloured smoke

can discolour surfaces, so avoid letting the smoke spread in homes, offices or other sensitive spaces. Our perfumed smoke has an added function: it allows you to also use your nose to help pinpoint leaks that are difficult to see.

A preliminary smoke test enables you to quickly place your instruments in the right place for measuring airflow, volume, pressure etc.

An airflow test using smoke that you can photograph is often enough for a primary environmental evaluation; and it can be an effective compliment to your instrument readings. The photograph of a smoke test automatically indicates the appropriate positioning for your instruments.



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