



Innovative air cleaning solution from JIMCO A/S demonstrated at DAKA

In a world where sustainability and environmental protection are crucial, it is a pleasure to report on successful solutions that address these issues.

JIMCO A/S, a pioneer in eco-friendly cleaning technologies, has recently completed an impressive efficiency test of their FLO-K system at DAKA, a leader in sustainable meat and bone meal, fertilizers, and biodiesel in Denmark.

Successful Test with Measurable Benefits

The test at DAKA aimed to measure the effectiveness of JIMCO's FLO-K technology in reducing concentrations of ammonia (NH₄) and hydrogen sulfide (H₂S), as well as overall odor reduction in the exhaust air from DAKA's processing plant.

The results were clear, showing a significant reduction in harmful emissions and a notable improvement in odor quality, which clearly proves the strength of JIMCO's advanced technological solutions.

Technology That Makes a Difference

With JIMCO's FLO-K technology, ammonia emissions were reduced to non-detectable levels, and the concentration of hydrogen sulfide was halved. Even more impressive was the over 74% reduction in odor following the FLO-K system and a staggering reduction of more than 98% after the catalytic process.



A Brighter Future for the Industry

The convincing results of the test not only support the effectiveness of JIMCO's technology but also pave the way for a transformation in emissions management in industries facing similar environmental challenges. With this demonstration, JIMCO cements its status as a pioneer in sustainable technology solutions and confirms its capacity to deliver significant environmental benefits. These findings further highlight the company's dedication to innovation and their commitment to meeting the environmental challenges of our time.

We Invite You to Take the Next Step

To learn more about how JIMCO's solutions can benefit your business, visit our website or contact us directly. We look forward to discussing your needs and how we can help you achieve efficient and sustainable results.

A Thank You to Our Partners

We would like to express our gratitude to the team at DAKA for their collaboration and to all the employees at JIMCO A/S, whose dedication makes these advancements possible.

