



Indoor Air Quality Technology

*Remove Dust and Pollen
Neutralize Odors and Gases
Reduce Energy*

[Website](#) | [Wastewater](#) | [Industrial](#) | [Commercial](#) | [Ionization Science](#) | [About Aerisa](#)

Greetings!

What Does Ionization Do?

Air purification through the use of Aerisa's ionization technology does far more than what is typically understood. Did you know that using Aerisa's ionization products, you can...

- ...remove the fine airborne particulates within the space. 99.6% of all particulate matter is smaller than 3 microns in size (*U. of MN*). Airborne particulate matter can contain bacteria, virus, mold and other allergens. Aerisa's ionization technology helps to agglomerate these small particles which makes removing them much easier, faster and more efficient.
- ...remove odorous compounds. Highly ionized air oxidizes a very broad list of gases including ammonia, hydrogen sulfide, and many other odorous gases resulting in a much more pleasant and healthy indoor environment.
- ...remove VOCs. Much like odorous compounds, a highly ionized air space will remove gases associated with new buildings (formaldehyde), airports (benzene), hospitals and schools (cleaning compounds), and other areas where VOCs are present.
- ...remove bacteria, mold and even virus. In addition to removing airborne particulate, Aerisa's ionization technology will oxidize the cell walls of bacteria, mold and virus. These microorganisms then become sterilized and can no longer multiply and simply die off.

Typical Aerisa Products used to achieve all the above results are:



AerBar



AerBrush



Model 2000



Model 5000



Model 8000

ABOUT AERISA

Aerisa manufactures bipolar ionization technology that results in **dramatic air quality improvements** in a wide array of markets including industrial, institutional, commercial and residential. Aerisa successes are found in the most demanding applications, such as wastewater treatment, food processing, casino, athletic, and transportation.

CALL OR EMAIL TODAY TO DISCUSS YOUR SPECIFIC APPLICATION

(404) 990-1011 or info@erisa.com

To put Aerisa's revolutionary Indoor Air Quality technology to work for you and your company, please visit Aerisa.com or call (404) 990-1011.

Sincerely,

Andy Weiller

andyweiller@erisa.com

404-990-1011



Join the mailing list

Forward to a Friend

Copyright © 2017 Aerisa. All Rights Reserved.

Newsletter developed by [Solutions for Growth](#)