

SOLVAir® BREEZE

Spotlight on air pollution control

June 2019



FOCUSING ON...

Cleaning up air pollution in the changing industrial landscape

Initially focused to help power plants mitigate [SO₂ and HCl](#) in flue gas emissions, SOLVAir's reach has expanded beyond that single end use segment. Now, from glass, metal, carbon black, and cement manufacturers, to industrial boilers, pulp & paper mills and more, SOLVAir's dry [sodium sorbents](#) used in a DSI system are helping clean up to 99% of SO₂, SO₃, HCl and HF pollutants. [Click here](#) to find out how!

WHAT'S UP! Expanding end use markets for SOLVAir's solutions to HCl and SO₂ emissions



Glass, cement, metal processing, carbon black and other [industrial companies](#) provide products necessary to the world in which we live. The products and services they offer are essential; however, the downside can be HCl and SO₂ in flue gas emissions. SOLVAir, with 30 years of experience in cleaning up the air, is helping these industries achieve peak performance in eliminating air pollutants. Find out more by [clicking here](#)!

Contact me for more information about our sodium sorbents, services and DSI!

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