PUITE/AIT Filtration



Protecting Electronics



KEEP OUT

THIS IS A CHLORINE GAS STORAGE AREA TRESPASSERS ARE RISKING THEIR LIVES

Emergency Gas Scrubbers



Odor Control



Indoor Air Quality OCEAN

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www.PureAirFiltration.com

PureAir Filtration

Our Company

PureAir Filtration specializes in custom design solutions for a wide range of vapor phase air purification and contaminant control applications. Proven technology is developed and applied by PureAir in order to provide efficient, cost effective systems.

In-house laboratory, adsorbent production, and system fabrication facilities are available to support PureAir's worldwide customers.





PureAir Filtration
designs and builds
complete systems
to meet the demands
of ANSI/ISA S-71
environmental standard
for protecting
electronics.



Applications

<u>Protecting Electronics:</u> Improving reliability by safeguarding sensitive instrumentation and electronics in corrosive environments.

Odor Control: Improving air quality around industrial and municipal wastewater treatment plants and collection systems.

Emergency Gas Scrubbers: Capturing toxic or hazardous gases for personnel or environmental protection.

<u>Indoor Air Quality:</u> Improving the quality of air in commercial buildings, museums, and archives.

Customers

PureAir Filtration customers include the following:

Refineries

Pulp & Paper Mills

Chemical Plants

Oil & Gas Plants

Storage Tank Vents

Wastewater Treatment Plants

Hospitals

Sewage pumping Stations

Airports

Truck Loading Facilities

Data Centers

Landfill Leachate Treatment

Museums & Archives

Commercial Buildings









PureAir Filter Media

PureAir Filtration produces a variety of adsorbent media for efficient and cost effective removal of all corrosive and odorous gaseous contaminants.



Environmental Monitoring and Technical Services

PureAir Filtration assists customers in meeting ANSI/ISA S71.04 guidelines and performance specifications. Our laboratory media testing predicts media performance. Corrosion coupon testing confirms environmental conditions.



Put our professionals to work on your next project! Call PureAir today!



- Temperature & Humidity Data Logging
- Corrosion Classification Coupons
- Electronic Air Corrosivity Sensors
- Real Time Media Bed Monitors
- Media Life Analysis
- Follow-up Monitoring Services

PureAir Filtration

Represented by:		F	1