



# **CAMERON GREAT LAKES, INC.**

## **MOLECULAR FILTRATION SPECIALISTS**

### **AIR QUALITY IN COMMERCIAL BUILDINGS**



Air quality in a commercial building is affected, not only by the activities in the building, it is highly affected by those activities surrounding the building. If your building is located near an airport, a busy highway, or an industrial complex, the chances are very good that your indoor air quality is adversely affected. The number of unhealthy contaminants that are released into the air from these sources is well documented. Many of the contaminants present from these sources have a very low odor threshold, meaning that one can detect them at very low levels.

Unpleasant odors can have a negative effect on building occupants. Poor air quality for a business can result in low productivity and absenteeism. For the building owner it can mean loss of unsatisfied tenants.

Your surroundings need not dictate the air quality in your building. You can improve your building air quality with the use of both good particulate filters and filters designed to remove airborne molecular contaminants. A carbon or carbon/permanaganate disposable filter is ideal in this situation.

The goal is to reduce contaminants below their respective odor and health thresholds so as to protect the occupants and create a good working environment.

A proactive building owner can prevent problems before they cause a loss of revenue.

We recommend contacting a N.A.F.A. Certified Air Filter Specialist. They can provide a cost effective and quality solution for all your filtration needs.