

**IEE Indoor Environmental Engineering**

*Your indoor air quality experts*



**OZONE  
EMISSION CONCENTRATION  
REPORT  
FOR THE  
ASPENAIR INSIDE  
MODEL FG24  
ELECTRONIC AIR CLEANER**

Prepared by:

**Indoor Environmental Engineering  
San Francisco, CA  
(415) 567-7700**

Francis J. Offermann PE, CIH  
President

August 11, 2009  
(IEE File Reference P-3670)

**Conclusions**

The AspenAir Inside FG24 14 in x 20 in electronic air cleaner that we tested on August 3-4, 2009, emitted no detectable concentrations of ozone (i.e. less than 0.002 ppm), which is well below the California Code of Regulations, Title 17, Section 94800, requirement that indoor air cleaning devices produce ozone emission concentrations not greater 0.050 ppm.