

Lock Out / Tag Out

Electrocution, falls, and crushing rank second to motor vehicle accidents as a cause of fatalities in the work place. The **ANILINE ENVIRONMENTAL LOCK OUT / TAG OUT PROGRAM** provides your organization with the means to effectively manage the hazard posed by electrical and mechanical energy. Required annual employee training classes and a comprehensive procedures manual are provided.



Our Lock Out / Tag Out program is set up to assist you and your maintenance staff develop effective procedures to control hazardous energy.

Hazard Communication

Chemicals are useful tools when used properly. The **ANILINE ENVIRONMENTAL EMPLOYEE HAZARD COMMUNICATION PROGRAM** teaches workers to use Material Safety Data Sheets (MSDS) to enhance personal safety and the quality of their work. Our program guide includes a logical procedure for keeping MSDS binders up-to-date. We can also implement the latest computer technology to deliver MSDSs to the shop floor using your company's intranet.

Employee Training

ANILINE ENVIRONMENTAL trainers use effective multi-media training methods recognized by industry and government. We also write and implement computer aided training programs.

**Call (216) 381-8531
for competitive pricing!**

ANILINE ENVIRONMENTAL Industrial Hygiene & Safety Services For Small Business & Industry



ANILINE ENVIRONMENTAL was established in 1988 to provide the same service as an "in-house" industrial hygiene, safety, and environmental department, for small and medium sized businesses, and to augment the professional capabilities of large industrial facilities.

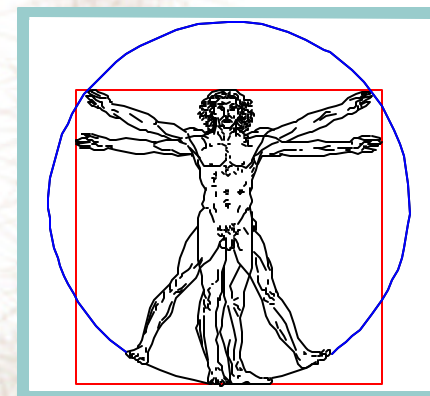
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Industrial Hygiene, Safety and the Environment

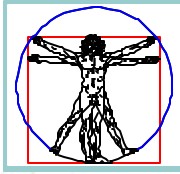
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ANILINE ENVIRONMENTAL Industrial Hygiene & Safety Services



**For
Small Business
&
Industry**

ANILINE ENVIRONMENTAL Services Offered . . .



Industrial Hygiene & Safety Surveys

Manufacturing operations, offices, farms, schools, hospitals, and environmental cleanup sites are places which require air sampling to determine if air contaminants are at a safe level. We maintain a full suite of air sampling instrumentation to handle routine industrial situations. We are experts in sampling lead, mercury and other metals, solvent vapors, pesticides, silica, asbestos, and nuisance particulates. We also have the ability to sample for the spurious fumes associated with **Sick Building Syndrome**.



We design custom ventilation and noise control systems to protect your employees.

In addition to air sampling we also sample human exposure to chemical agents, through the skin, water, food, and soil. We also maintain a biological sampling capability for bacteria, molds, and other pathogens.

We conduct workplace safety surveys to the latest standards to as set forth in the American Industrial Hygiene Association **Industrial Hygiene Audit Protocol**, the ILO-OSH 2001 safety management standard, and our proprietary **Occupational Health & Safety and Environmental Compliance Services Worksheet**.

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1st - We give an objective picture of the safety conditions inside your facility. Chemical and physical exposures, ventilation, illumination, temperature, humidity, and noise levels are accurately measured.

2nd - You are provided with realistic recommendations that can be accomplished in a reasonable period of time, under the tightest budget.

3rd - We create a custom package of safety programs, to include: procedures, equipment and training.



Industrial hygiene sampling instruments.

**ANILINE ENVIRONMENTAL
always . . .**

- ✓ brings State-of-the art industrial hygiene instruments to the job.
- ✓ specifies laboratory analysis by AIHA and EPA accredited labs.
- ✓ gives you an easy to read, standard format industrial hygiene report.

OSHA & EPA Compliance

We are experts in government regulations and procedures and can provide timely advice on answering OSHA and EPA citations and employee concerns about safety in the workplace. We also have the practical experience to develop effective Risk Communication programs to enhance your firms public and media relations.

Respiratory Protection

ANILINE ENVIRONMENTAL is the leader in respiratory protection safety. We publish the **ANILINE ENVIRONMENTAL MODULAR RESPIRATORY PROTECTION PROGRAM** [updated to the New 1998 OSHA standard] which presents the use and maintenance of NIOSH / MSHA approved respirators in a logical manner. Your ANILINE ENVIRONMENTAL industrial hygienist will specify the proper respirators for your facility to assure maximum safety for your personnel.

Our respiratory protection training programs will instill in employees increased acceptance and conscientious use of their personal respirator. ANILINE ENVIRONMENTAL industrial hygienists and technicians can also provide both quantitative and qualitative respirator fit tests. We also test Class "D" air line respiratory protection systems.



Over the past fifteen years we have helped our clients gain the benefits of state-of-art safety programs.

Hearing Conservation & Noise Controls

ANILINE ENVIRONMENTAL industrial hygienists measure noise levels, total dose, and vibration to define the extent of noise exposure in the workplace. Selection of noise engineering controls, hearing protection devices, and employee training provide an effective solution to even the most difficult noise exposure problems. We can advise on noise control technologies, including: coatings, baffles, enclosures, isolators, and mufflers, And also modern noise canceling "counter-noise" technology. We also design installations of complete noise control systems, for individual machines, and quieter factories.