



GASTEC

INDUSTRIAL HYGIENE/ INDOOR AIR QUALITY

How can you find out what gases and vapours are present at your indoor worksite?



GASTEC DOES THAT

Detect hazardous gases in the air so that you're prepared.



Common Hazards

Formaldehyde, Toluene

Problem

Adhesives used to make carpet, plywood, furniture, doors and flooring which continue to release gas over time

Gastec Solution

- IG91L formaldehyde tube
- IG122L toluene tube
- IG123 xylene tube

Carbon Monoxide

Often found from sources entering a building from the outside such as idling vehicles or leaks in furnace exhaust

- IG1L, IG1La or IG1LL carbon monoxide tubes

Carbon Dioxide

Can be as a result of inadequate ventilation in occupied spaces

- IG2LL or IG2LC carbon monoxide tubes

Ozone and Volatile Organic Compound (VOCs)

Laser and inkjet printers

- IG18L ozone tube

Naphthalene and Dichlorobenzene

Mothballs used indoors

- IG60 naphthalene tube
- IG127 dichlorobenzene tubes

Inadequate airflow to all areas of a building

Ventilation issues

- IG6500 Gastec Smoke Test Kit to determine path of airflow
- IG2LL and IG2LC carbon dioxide tubes to determine if enough air changes are taking place

