

Toxic Gas Measuring

Jasun Filtration are able to accurately measure the levels of toxic gasses in any airflow using the latest Photo Ionization Detector (PID) sensors and electrochemical specific gas sensors .

This information is absolutely vital when deciding what remedial measures need to be taken in the work place to ensure compliance with COSH regulations. We are also able to re-test the air after any new gas extraction equipment has been installed to prove its effectiveness.

Using this service will allow you to have a tailored solution, and to provide proof positive where necessary as to the effectiveness post application of any remedy

Industrial and Domestic Applications:

Cooker Hoods and Kitchen Extraction
Airport Air Conditioning/Heating Systems
Public and Office Buildings Air Conditioning/Heating Systems
Smoking Rooms
Industrial and Chemical Processing
Poultry Farms
Fertiliser Manufacture
Sewage Treatment
Plastics Industry
Hospitals
Funeral Parlours
Fume Hoods
Air Filtration Systems for Libraries, Art Galleries and Museums
Pulp and Paper Mills
Oil Refineries

Toxic Gas and Odour Control applications include:

Food processing
Brewing
Medical facilities/laboratories
Sewage treatment plants
Nuclear
Foam treatment
Petrochemical
Rubber moulding

Solvent Emission Control, industries covered by this would include;

Printing
Pharmaceutical
Chemical
Pesticide
Converting
Adhesive
Paint, varnish and ink
Magnetic media
Electronics



FILTER HOUSING COMPLETE WITH MULTICARB CELLS, PRE-FILTERS AND ALL WEATHER ROOF