

Lead and Other Toxic Hazards Clearance Testing

Sysco Environmental Ltd provide a complete inspection and contamination monitoring service including reassurance inspections, area sanitation verification, air quality monitoring, personal exposure and multi-stage clearance testing for certificates of re-occupation following hazardous substances removal.

Our company is fully independent from any business undertaking lead and other toxic hazards removal works. It allows us to provide your organisations with truly independent and impartial advice.

We provide our clients with onsite monitoring, analysis and certification services for many hazardous contaminants and carry out post remediation verification and reoccupation certification. We ensure that your hazard removal contractor is fully competent to carry out the required work and has closely followed prepared safe working methods.

Verification certification carried out by our company will involve a fingertip visual inspection of the affected area to localise any traces of toxic contaminants. Depending on the project's nature we will carry out air or surface testing for lead and other contaminants. Following the onsite analysis and clearing of the inspection area of any tools and equipment we will issue a certificate of reoccupation.

Our assessors are experienced Occupational Hygienists capable of assessing multiple hazards present in the environment. We provide dedicated support for our clients throughout the whole duration of the project.

All handling and sampling procedures are carried out in accordance with the Control of Lead at Work Regulations (2002) and other relevant guidance documents.

We can also facilitate post-shift biological monitoring for total lead, other toxic substances, body burden providing thus a complete site risk management package for our clients.

 **Specialist Services**

 **Building Hazard Surveys**

 **Exposure Monitoring**

 **Laboratory Analysis**



Post-Remediation Certification



**Lead, Mercury,
Chromium
PHAs & PCBs
Fire Residues
Microorganisms**

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