STRAT ENVIRONMENT

Occupational Hygiene · Since 2017

Lead Surveys and Lead-in-Air Monitoring

Lead is a toxic metal that the body stores in bone, blood and tissue. This creates a continuing internal exposure. Blood lead levels as low as 10 µg/dL in adults are associated with kidney damage, high blood pressure and nervous system effects, and lead poses a serious risk to unborn children. Strat Environment has been helping South African workplaces stay safe and compliant since 2017. You receive your full report within 14 days of the site visit.

Helping South African workplaces since 2017

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Who needs it

The Lead Regulations under the OHS Act (85 of 1993) apply wherever lead is used, processed or disturbed. Examples include battery manufacturing and recycling, smelting, soldering, the removal of lead paint, and some ammunition and glass work.

What Strat Environment does

We then compare the results with the occupational exposure limit and recommend controls and areas for demarcation.

What you receive

- A lead exposure assessment
- Recommendations on controls, hygiene facilities and medical surveillance

Request a free quote: www.stratenvironment.co.za/contact-us/