STRAT ENVIRONMENT

Occupational Hygiene · Since 2017

Asbestos Inspections, Inventories and Risk Assessments

Asbestos was widely used in roof sheeting, ceilings, pipe lagging, floor tiles and brake linings, and it is still present in many South African buildings built before the ban. When it is disturbed, the fibres are invisible and no level of exposure is considered safe. Asbestos exposure is linked to asbestosis, lung cancer and mesothelioma. 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

Full report within 14 days of the site visit

Who needs it

The Asbestos Abatement Regulations, 2020, made under the OHS Act, require owners and employers of premises where asbestos may be present to:

- Identify the asbestos and record its location in an asbestos inventory
- Carry out a risk assessment
- Draw up a management plan

What Strat Environment does

We inspect your premises, identify materials suspected of containing asbestos, and arrange bulk sample analysis. We then assess the condition and risk of each material and compile or update your asbestos inventory. Strat Environment is independent, so if asbestos is found we recommend the next steps and you appoint a registered asbestos contractor to encapsulate or remove it.

What you receive

- An asbestos inspection report with photographs and locations
- An asbestos inventory
- A risk assessment
- Management plan recommendations

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