



**WE ARE A
SANAS ISO 17025 -2017
ACCREDITED LABORATORY**

KDOHC cares about the quality of your employees and working environment.

At KDOHC, we offer environmental chemical testing services to suit your needs.

These laboratory services are critical to meeting your quality assurance requirements.

Contact:

KDOHC Laboratory

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Address:

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Potchefstroom



**OCCUPATIONAL
HYGIENE LABORATORY**

THE SERVICES WE PROVIDE

Chemical testing:

- Gravimetric pre- & Post Weighing
- Silica quartz analysis - XRD
- Diesel Particulate Matter – EC, OC, TC
- Dust Fallout – Soluble & Insoluble

WE ALSO PROVIDE

- Sampling
- Collection
- Consultation
- Data capturing
- Statistical analysis
- Supply of sample cassettes, cyclones etc.
- Supply of sample media
- Emergency reports, Monthly reports, Quarterly reports
- Make use of accredited laboratories for analysis not performed by KDOHC.
- Dust Fallout – Soluble & Insoluble
- Assisting your organization to comply with your legal and moral obligations under relevant environment, health and safety legislations is our goal.



WHY TEST?

In-depth chemical analysis allows material identification and characterisation, in order to facilitate and enable accurate quality control of the material.

Specialised range of techniques can be implemented in a wide variety of applications, including to characterise and target trace impurities and measure unknown elements.

The development of a product is highly dependent on the quality of material and is a vital component to be considered.

Chemical analysis identifies quality shortfalls and also highlight root cause quality issues.

Chemical analysis and testing can involve one technique or a combination of techniques, to help with quality control, research and the general development of a product.



QUALITY POLICY STATEMENT

Our analysis services are efficient, reliable and cost-effective, providing you with the assurance you need regarding quality requirements through:

- A State-of-the-art Laboratory
- Highly competent and dedicated personnel
- Your economic considerations
- Blue and green environmental consideration
- Continuous improvement