

ANNEXURE A  
**SCHEDULE OF ACCREDITATION**

Facility Number: **T0926**

**Permanent Address of Laboratory:**

Kobus Dekker Occupational Hygiene Consultancy (Pty)  
 Ltd t/a KDOHC Laboratory  
 15 Piet Uys Str  
 Wilgepark-Unit 7, Potchefstroom  
 North West  
 2531

**Technical Signatories:**

Mrs A Kriel (Environmental - All Methods)  
 Mr P Le Grange (Environmental - All Methods)  
 Mr H Coetzee (Environmental - TM-04)  
 Mr MC Chimwenye (Microbiology - All  
 Methods)

**Postal Address:**

KDOHC Laboratory  
 15 Piet Uys Str, Wilgepark-Unit 7, Potchefstroom  
 North West, 2531

**Nominated Representative:**

Mrs A Kriel

**Tel:** (087) 550-1370

**Fax:**

**E-mail:** adele@kdohc.co.za

**Issue No.:** 08

**Date of Issue:** 01 March 2026

**Expiry Date:** 28 February 2031

Material or Products Tested	Type of Tests / Properties Measured, Range of Measurement	Standard Specifications, Techniques / Equipment Used
<b>ENVIRONMENTAL</b>		
Workplace Environment and Hazards: Inhalable Dust and Respirable Dust	Gravimetric analysis of Respirable and Inhalable Dust	TM-01 (Based on MDHS14-4)
Alpha-quartz	Alpha-quartz analysis of Respirable Dust by XRD	TM-02 (Based on MDHS101-2)
Dust Fallout	Measurement of Dust Fall-Settleable Particulate Matter Soluble and Insoluble	TM-03 (SANAS 1137, ASTM D1739)
Diesel Particulate Matter	Diesel Particulate Matter as Elemental Carbon (EC), Organic Carbon (OC) and Total Carbon (TC)	TM-04 (VDI 2465)
<b>MICROBIOLOGY</b>		
Environmental Swabs	Enumeration of Total bacteria (TPC)	TMM-01S (Based on SANS 5763)
	Enumeration of Total coliforms	TMM-02S (Oxoid media)
	Detection and enumeration of <i>Escherichia coli</i>	TMM-02S (Oxoid media)

Environmental Swabs	Enumeration of Yeast and Moulds	TMM-03S (Based on SANS 7954)
	Enumeration of coagulase-positive <i>Staphylococcus aureus</i>	TMM-06S (Based on SANS 6888-1)
Water (Potable Water, Process Water, Environmental Water - Surface and Ground, Recreational Water and Effluent Water)	Enumeration of Heterotrophic Plate Count	TMM-01W (Based on SANS 5221)
	Enumeration of Total coliforms	TMM-02W (Based on SANS 9308)
Water (Potable Water, Process Water, Environmental Water - Surface and Ground, Recreational Water and Effluent Water)	Enumeration of <i>Escherichia coli</i>	TMM-02W (Based on SANS 9308)
	Enumeration of Faecal Coliforms	TMM-04W (Based on SANS 5221)
Water (Potable Water, Process Water and Surface Water)	Enumeration and Serotyping of Legionella	TMM-05W (Based on ISO 11731)

Original Date of Accreditation: 01 March 2021

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM

  
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Accreditation Manager