

Test Report

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Client: Moqhaka Local Municipality
Address: Moqhaka Municipality, Hill Street, Kroonstad
Report no: 226849
Project: Moqhaka Municipality

Date of report: 04 July 2025
Date accepted: 02 July 2025
Date completed: 04 July 2025
Date received: 02 July 2025

Lab no:			276729	276730	276731	276732	276733	276734	276735		
Date sampled:			01-Jul-25	30-Jun-25	01-Jul-25	30-Jun-25	30-Jun-25	30-Jun-25	30-Jun-25		
Aquatico sampled:			Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Sample type:			Water	Water	Water	Water	Water	Water	Water		
Locality description:			Kroonstad Brent Park Clinic	Kroonstad Correctional Gate	Kroonstad Tshepong Clinic	Kroonstad Suidrand Reservoir	Kroonstad Panorama Centre	Kroonstad Moakeng Reservoir	Kroonheuwe I Plat Reservoir		
	Analyses		Unit	Method							
A	AQL	E.coli	CFU/100ml	ALM 40	<1	<1	<1	<1	<1	<1	
A	AQL	Total coliform	CFU/100ml	ALM 40	<1	<1	<1	<1	<1	<1	
A	AQL	Heterotrophic plate count	CFU/ml	ALM 45	7890	77	29	>50000	2	3120	1380

A = Accredited N = Not accredited Sub = Sub-contracted NR = Not requested RTF = Results to follow NATD = Not able to determine ATR = Alternative test report ; Results relate only to the items sampled and tested ; Results reported against the limit of detection; Results marked "Not SANAS Accredited" in this report are not covered by the Scope of Accreditation for this laboratory; Uncertainty of measurement available on request for all methods included in the SANAS Schedule of Accreditation; The report shall not be reproduced except in full without approval of the laboratory

M. Swanepoel
 Technical Signatory

Test Report

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Client: Moqhaka Local Municipality
Address: Moqhaka Municipality, Hill Street, Kroonstad
Report no: 226834
Project: Moqhaka Municipality

Date of report: 04 July 2025
Date accepted: 02 July 2025
Date completed: 04 July 2025
Date received: 02 July 2025

Lab no:	276691				
Date sampled:	30-Jun-25				
Aquatico sampled:	Yes				
Sample type:	Water				
Locality description:	Kroonstad WTW Final				
	Analyses		Unit	Method	
A	AQL E.coli		CFU/100ml	ALM 40	<1
A	AQL Total coliform		CFU/100ml	ALM 40	<1
A	AQL Heterotrophic plate count		CFU/ml	ALM 45	<1

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Client: Moqhaka Local Municipality
Address: Moqhaka Municipality, Hill Street, Kroonstad
Report no: 226854
Project: Moqhaka Municipality

Date of report: 04 July 2025
Date accepted: 02 July 2025
Date completed: 04 July 2025
Date received: 02 July 2025

Lab no:	276751				
Date sampled:	30-Jun-25				
Aquatico sampled:	Yes				
Sample type:	Water				
Locality description:	Kroonstad Boitumelo Hosp				
	Analyses		Unit	Method	
A	AQL	E.coli	CFU/100ml	ALM 40	<1
A	AQL	Total coliform	CFU/100ml	ALM 40	<1
A	AQL	Heterotrophic plate count	CFU/ml	ALM 45	2280

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