

Name: Khayakazi Nonkonyana
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Certificate Of Analysis

Report NO: EM-2026-00794	Sample Description: Potable Water
Customer: Makana Municipality	No. of Samples: 02
Address: City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition: Cold
Contact: Siphokazi Shicilela Somagu	Sample Identification: James Kleynhans
Phone: 046 603 6068 Fax: 046 6229 488	Date Received: 01-Jul-2026 Test Date: 01-Jul-2026
Order No:	Date Completed: 02-Jul-2026

				SAMPLE IDENTIFICATION	
				EM-2026-00794-01	EM-2026-00794-02
				Raw James Kleynhans	Final James Kleynhans
Analysis	Unit	Method	UoM		
E. coli	MPN/100mL	MM-MIC002	0.067	6	<1
Total Coliforms	MPN/100mL	MM-MIC002	0.075	146	<1

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Certificate Of Analysis

Report NO: EC-2026-00564	Sample Description: Potable Water
Customer: Makana Municipality	No. of Samples: 02
Address: City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition: Cold
Contact: Siphokazi Shicilela Somagu	Sample Identification: James Klynhanns WTW
Phone: 046 603 6068 Fax: 046 6229 488	Date Received: 01-Jul-2026 Test Date: 01-Jul-2026
Order No:	Date Completed: 03-Jul-2026

				SAMPLE IDENTIFICATION	
				EC-2026-00564-01 James Klynhanns WTW Raw	EC-2026-00564-02 James Klynhanns WTW Final
Analysis	Unit	Method	UoM		
Chloride	mg/L	MM-CHE026	0.039	125	132
Total Alkalinity	mg/L as CaCO ₃	MM-CHE027	2.41	216	200
Aluminium	µg/l	MM-CHE006	75.7	10.3	<9.24
Calcium (dissolved)	mg/l as Ca	MM-CHE007	3.43	44.0	44.5
Chlorine (free) *	mg/L	MM-CHE021		0.15	3.4
Electrical conductivity	mS/M	MM-CHE002	3.31	9.64	98.4
Iron	ug/l as Fe	MM-CHE006	0.193	487	<19.0
Magnesium (dissolved)	mg/l as Mg	MM-CHE007	2.64	28.3	27.6
Manganese	ug/l as Mn	MM-CHE006	0.090	<53.0	<53.0
Turbidity	NTU	MM-CHE008	5.80	32.9	0.85
pH	pH units	MM-CHE005	0.145	8.47	8.17
Sulphate	mg/l as SO ₄	MM-CHE014	0.15	64.6	60.6
Temperature	°C	MM-CHE005		23.1	23.9

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Certificate Of Analysis

Report NO: EC-2026-00567	Sample Description: Potable Water
Customer: Makana Municipality	No. of Samples: 13
Address: City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition: Cold
Contact: Siphokazi Shicilela Somagu	Sample Identification: Grahamstown
Phone: 046 603 6068 Fax: 046 6229 488	Date Received: 01-Jul-2026 Test Date: 01-Jul-2026
Order No:	Date Completed: 06-Jul-2026

				SAMPLE IDENTIFICATION			
				EC-2026-00567-01 Waainek WTW Raw	EC-2026-00567-02 Waainek WTW Final	EC-2026-00567-03 Extension 7 Clinic	EC-2026-00567-04 Tantyi Clinic
Analysis	Unit	Method	UoM				
Chloride	mg/L	MM-CHE026	0.039	39.9	43.0	130	129
Total Alkalinity	mg/L as CaCO ₃	MM-CHE027	2.41	11.1	<7.21	206	209
Aluminium	µg/l	MM-CHE006	75.7	<9.24	<9.24	<9.24	<9.24
Calcium (dissolved)	mg/l as Ca	MM-CHE007	3.43	3.50	3.74	41.9	42.4
Chlorine (free) *	mg/L	MM-CHE021		0.11	0.10	0.5	0.6
Electrical conductivity	mS/M	MM-CHE002	3.31	19.0	19.9	97.7	98.1
Iron	ug/l as Fe	MM-CHE006	0.193	810	291	19.9	<19.0
Magnesium (dissolved)	mg/l as Mg	MM-CHE007	2.64	5.08	4.96	27.3	27.5
Manganese	ug/l as Mn	MM-CHE006	0.090	<53.0	<53.0	<53.0	<53.0
Turbidity	NTU	MM-CHE008	5.80	29.8	6.24	1.36	1.14
pH	pH units	MM-CHE005	0.145	6.56	6.00	8.25	8.11
Sulphate	mg/l as SO ₄	MM-CHE014	0.15	12.0	9.62	61.4	61.4
Temperature	°C	MM-CHE005		23.4	23.8	23.4	23.0

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Customer:	Makana Municipality	No. of Samples	13
Address:	City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition:	Cold
Contact:	Siphokazi Shicilela Somagu	Sample Identification:	Grahamstown
Phone:	046 603 6068	Date Received:	01-Jul-2026
Fax:	046 6229 488	Test Date:	01-Jul-2026
Order No:		Date Completed:	06-Jul-2026

				SAMPLE IDENTIFICATION			
				EC-2026-00567-05	EC-2026-00567-06	EC-2026-00567-07	EC-2026-00567-08
				Black beard street	Nyaluza High School	27 Currie Street next to George Dickerson	Raglan Road Clinic
Analysis	Unit	Method	UoM				
Chloride	mg/L	MM-CHE026	0.039	108	132	44.7	113
Total Alkalinity	mg/L as CaCO ₃	MM-CHE027	2.41	150	208	<7.21	159
Aluminium	µg/l	MM-CHE006	75.7	<9.24	<9.24	<9.24	<9.24
Calcium (dissolved)	mg/l as Ca	MM-CHE007	3.43	32.3	41.5	4.81	32.1
Chlorine (free) *	mg/L	MM-CHE021		0.05	0.11	0.05	0.06
Electrical conductivity	mS/M	MM-CHE002	3.31	76.1	97.8	20.3	79.9
Iron	ug/l as Fe	MM-CHE006	0.193	<19.0	<19.0	131	22.1
Magnesium (dissolved)	mg/l as Mg	MM-CHE007	2.64	21.3	27.8	5.26	21.7
Manganese	ug/l as Mn	MM-CHE006	0.090	<53.0	<53.0	<53.0	<53.0
Turbidity	NTU	MM-CHE008	5.80	0.87	1.07	2.10	2.24
pH	pH units	MM-CHE005	0.145	8.22	8.26	7.08	8.14
Sulphate	mg/l as SO ₄	MM-CHE014	0.15	48.6	61.3	11.4	50.8
Temperature	°C	MM-CHE005		22.8	23.1	23.1	22.8

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Customer:	Makana Municipality	No. of Samples:	13
Address:	City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition:	Cold
Contact:	Siphokazi Shicilela Somagu	Sample Identification:	Grahamstown
Phone:	046 603 6068	Date Received:	01-Jul-2026
Fax:	046 6229 488	Test Date:	01-Jul-2026
Order No:		Date Completed:	06-Jul-2026

				SAMPLE IDENTIFICATION			
				EC-2026-00567-09 Joza Clinic	EC-2026-00567-10 Healthcare Office	EC-2026-00567-11 Extension 10 tap	EC-2026-00567-12 J-Street tap
Analysis	Unit	Method	UoM				
Chloride	mg/L	MM-CHE026	0.039	134	43.1	128	128
Total Alkalinity	mg/L as CaCO ₃	MM-CHE027	2.41	215	9.31	209	205
Aluminium	µg/l	MM-CHE006	75.7	<9.24	<9.24	<9.24	<9.24
Calcium (dissolved)	mg/l as Ca	MM-CHE007	3.43	40.9	3.94	42.3	41.4
Chlorine (free) *	mg/L	MM-CHE021		0.05	0.05	0.6	0.5
Electrical conductivity	mS/M	MM-CHE002	3.31	99.6	19.9	95.7	97.4
Iron	ug/l as Fe	MM-CHE006	0.193	<19.0	144	<19.0	<19.0
Magnesium (dissolved)	mg/l as Mg	MM-CHE007	2.64	28.1	4.89	27.2	27.5
Manganese	ug/l as Mn	MM-CHE006	0.090	<53.0	<53.0	<53.0	<53.0
Turbidity	NTU	MM-CHE008	5.80	0.54	2.47	0.35	1.38
pH	pH units	MM-CHE005	0.145	8.26	6.07	8.15	8.23
Sulphate	mg/l as SO ₄	MM-CHE014	0.15	62.0	9.68	61.6	63.8
Temperature	°C	MM-CHE005		22.7	22.9	22.6	22.7

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Customer:	Makana Municipality	No. of Samples	13
Address:	City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition:	Cold
Contact:	Siphokazi Shicilela Somagu	Sample Identification:	Grahamstown
Phone:	046 603 6068	Date Received:	01-Jul-2026
Fax:	046 6229 488	Test Date:	01-Jul-2026
Order No:		Date Completed:	06-Jul-2026

				SAMPLE IDENTIFICATION
				EC-2026-00567-13 Kingswood Collage
Analysis	Unit	Method	UoM	
Chloride	mg/L	MM-CHE026	0.039	121
Total Alkalinity	mg/L as CaCO ₃	MM-CHE027	2.41	30.6
Aluminium	µg/l	MM-CHE006	75.7	<9.24
Calcium (dissolved)	mg/l as Ca	MM-CHE007	3.43	12.5
Chlorine (free) *	mg/L	MM-CHE021		0.05
Electrical conductivity	mS/M	MM-CHE002	3.31	56.5
Iron	ug/l as Fe	MM-CHE006	0.193	69.6
Magnesium (dissolved)	mg/l as Mg	MM-CHE007	2.64	12.3
Manganese	ug/l as Mn	MM-CHE006	0.090	<53.0
Turbidity	NTU	MM-CHE008	5.80	3.48
pH	pH units	MM-CHE005	0.145	7.25
Sulphate	mg/l as SO ₄	MM-CHE014	0.15	28.5
Temperature	°C	MM-CHE005		22.4

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Customer:	Makana Municipality	No. of Samples	13
Address:	City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition:	Cold
Contact:	Siphokazi Shicilela Somagu	Sample Identification:	Grahamstown
Phone:	046 603 6068	Date Received:	01-Jul-2026
Fax:	046 6229 488	Test Date:	01-Jul-2026
Order No:		Date Completed:	02-Jul-2026

				SAMPLE IDENTIFICATION			
				EM-2026-00795-01 Raw Waainek	EM-2026-00795-02 Final Waainek	EM-2026-00795-03 Nyaluza High School	EM-2026-00795-04 Tanjie Clinic
Analysis	Unit	Method	UoM				
E. coli	MPN/100mL	MM-MIC002	0.067	9	<1	<1	<1
Total Coliforms	MPN/100mL	MM-MIC002	0.075	613	<1	<1	1

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Contact: Siphokazi Shicilela Somagu	Sample Identification: Grahamstown
Phone: 046 603 6068 Fax: 046 6229 488	Date Received: 01-Jul-2026 Test Date: 01-Jul-2026
Order No:	Date Completed: 02-Jul-2026

				SAMPLE IDENTIFICATION			
				EM-2026-00795-05 Healthcare Center	EM-2026-00795-06 J-Street	EM-2026-00795-07 Extension 7 Clinic	EM-2026-00795-08 Raglan Road Clinic
Analysis	Unit	Method	UoM				
E. coli	MPN/100mL	MM-MIC002	0.067	<1	<1	<1	<1
Total Coliforms	MPN/100mL	MM-MIC002	0.075	<1	<1	<1	<1

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Customer: Makana Municipality	No. of Samples: 13
Address: City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition: Cold
Contact: Siphokazi Shicilela Somagu	Sample Identification: Grahamstown
Phone: 046 603 6068 Fax: 046 6229 488	Date Received: 01-Jul-2026 Test Date: 01-Jul-2026
Order No:	Date Completed: 02-Jul-2026

				SAMPLE IDENTIFICATION			
				EM-2026-00795-09 Joza Clinic	EM-2026-00795-10 Blackbeard street	EM-2026-00795-11 Extension 10 tap	EM-2026-00795-12 27 Currie Street next to George Dickerson
Analysis	Unit	Method	UoM				
E. coli	MPN/100mL	MM-MIC002	0.067	<1	<1	<1	<1
Total Coliforms	MPN/100mL	MM-MIC002	0.075	<1	1	1	<1

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Certificate Of Analysis

Report NO: EM-2026-00795	Sample Description: Potable Water
Customer: Makana Municipality	No. of Samples: 13
Address: City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition: Cold
Contact: Siphokazi Shicilela Somagu	Sample Identification: Grahamstown
Phone: 046 603 6068 Fax: 046 6229 488	Date Received: 01-Jul-2026 Test Date: 01-Jul-2026
Order No:	Date Completed: 02-Jul-2026

				SAMPLE IDENTIFICATION
				EM-2026-00795-13 Kingwood College
Analysis	Unit	Method	UoM	
E. coli	MPN/100mL	MM-MIC002	0.067	<1
Total Coliforms	MPN/100mL	MM-MIC002	0.075	<1

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Certificate Of Analysis

Report NO: EM-2026-00850	Sample Description: Potable Water
Customer: Makana Municipality	No. of Samples: 1
Address: City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition: Cold
Contact: Siphokazi Shicilela Somagu	Sample Identification: Grahamstown
Phone: 046 603 6068 Fax: 046 6229 488	Date Received: 09-Jul-2026 Test Date: 09-Jul-2026
Order No:	Date Completed: 10-Jul-2026

				SAMPLE IDENTIFICATION
				EM-2026-00850-01 Joza Street
Analysis	Unit	Method	UoM	
E. coli	MPN/100mL	MM-MIC002	0.067	<1
Total Coliforms	MPN/100mL	MM-MIC002	0.075	<1

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Amended Certificate Of Analysis

Report NO:	EC-2026-00609-A	Sample Description:	Potable Water
Customer:	Makana Municipality	No. of Samples	1
Address:	City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition:	Cold
Contact:	Siphokazi Shicilela Somagu	Sample Identification:	Grahamstown
Phone:	046 603 6068	Date Received:	09-Jul-2026
Fax:	046 6229 488	Test Date:	09-Jul-2026
Order No:		Date Completed:	20-Jul-2026

				SAMPLE IDENTIFICATION
				EC-2026-00609-01 Joza Clinic
Analysis	Unit	Method	UoM	
Chloride	mg/L	MM-CHE026	0.039	129
Total Alkalinity	mg/L as CaCO ₃	MM-CHE027	2.41	206
Aluminium	µg/l	Sub	4.9	103
Calcium	mg/l as Ca	Sub	5.6	38.7
Chlorine (free) *	mg/L	MM-CHE021		0.07
Electrical conductivity	mS/M	MM-CHE002	3.31	96.5
Iron	µg/l	Sub	4.9	25.0
Magnesium	mg/l	Sub	5.1	24.5
Manganese	µg/l	Sub	5.6	<20
Turbidity	NTU	MM-CHE008	5.80	2.71
pH	pH units	MM-CHE005	0.145	8.04
Sulphate	mg/l as SO ₄	MM-CHE014	0.15	60.2
Temperature	°C	MM-CHE005		21.5

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Certificate Of Analysis

Report NO:	EM-2026-00849	Sample Description:	Potable Water
Customer:	Makana Municipality	No. of Samples	02
Address:	City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition:	Cold
Contact:	Siphokazi Shicilela Somagu	Sample Identification:	Riebeek East
Phone:	046 603 6068	Date Received:	09-Jul-2026
Fax:	046 6229 488	Test Date:	09-Jul-2026
Order No:		Date Completed:	10-Jul-2026

				SAMPLE IDENTIFICATION	
				Lab No	Sample ID
				EM-2026-00849-01	EM-2026-00849-02
				Raw Riebeek East	Final Riebeek East
Analysis	Unit	Method	UoM		
E. coli	MPN/100mL	MM-MIC002	0.067	<1	<1
Total Coliforms	MPN/100mL	MM-MIC002	0.075	2	<1

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ELIDZ Environmental Chemistry Laboratory

Certificate Of Analysis

Report NO:	EC-2026-00608	Sample Description:	Potable Water
Customer:	Makana Municipality	No. of Samples	02
Address:	City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition:	Cold
Contact:	Siphokazi Shicilela Somagu	Sample Identification:	Riebeek East WTW
Phone:	046 603 6068	Date Received:	09-Jul-2026
Fax:	046 6229 488	Test Date:	09-Jul-2026
Order No:		Date Completed:	20-Jul-2026

				SAMPLE IDENTIFICATION	
				EC-2026-00608-01 Riebeek East WTW Raw	EC-2026-00608-02 Riebeek East WTW Final
Analysis	Unit	Method	UoM		
Chloride	mg/L	MM-CHE026	0.039	86.5	162
Total Alkalinity	mg/L as CaCO ₃	MM-CHE027	2.41	85.7	81.8
Aluminium	µg/l	Sub	4.9	<40	<40
Calcium	mg/l as Ca	Sub	5.6	9.9	13.4
Chlorine (free) *	mg/L	MM-CHE021		0.08	0.13
Electrical conductivity	mS/M	MM-CHE002	3.31	57.1	80.8
Iron	µg/l	Sub	4.9	544	217
Magnesium	mg/l	Sub	5.1	19.6	21.5
Manganese	µg/l	Sub	5.6	566	20.0
Turbidity	NTU	MM-CHE008	5.80	18.2	0.76
pH	pH units	MM-CHE005	0.145	6.50	7.48
Sulphate	mg/l as SO ₄	MM-CHE014	0.15	40.2	35.5
Temperature	°C	MM-CHE005		21.4	21.7

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Certificate Of Analysis

Report NO: EM-2026-00793	Sample Description: Potable Water
Customer: Makana Municipality	No. of Samples: 02
Address: City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition: Cold
Contact: Siphokazi Shicilela Somagu	Sample Identification: Alicedale
Phone: 046 603 6068 Fax: 046 6229 488	Date Received: 01-Jul-2026 Test Date: 01-Jul-2026
Order No:	Date Completed: 02-Jul-2026

				SAMPLE IDENTIFICATION	
Lab No Sample ID				EM-2026-00793-01 Alicedale Raw	EM-2026-00793-02 Alicedale Final
Analysis	Unit	Method	UoM		
E. coli	MPN/100mL	MM-MIC002	0.067	10	<1
Total Coliforms	MPN/100mL	MM-MIC002	0.075	387	<1

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Certificate Of Analysis

Report NO:	EC-2026-00566	Sample Description:	Potable Water
Customer:	Makana Municipality	No. of Samples:	02
Address:	City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition:	Cold
Contact:	Siphokazi Shicilela Somagu	Sample Identification:	Alicedale WTW
Phone:	046 603 6068	Date Received:	01-Jul-2026
Fax:	046 6229 488	Test Date:	01-Jul-2026
Order No:		Date Completed:	03-Jul-2026

				SAMPLE IDENTIFICATION	
				EC-2026-00566-01	EC-2026-00566-02
				Alicedale WTW Raw	Alicedale WTW Final
Analysis	Unit	Method	UoM		
Chloride	mg/L	MM-CHE026	0.039	158	173
Total Alkalinity	mg/L as CaCO ₃	MM-CHE027	2.41	51.8	27.6
Aluminium	µg/l	MM-CHE006	75.7	<9.24	<9.24
Calcium (dissolved)	mg/l as Ca	MM-CHE007	3.43	18.3	19.3
Chlorine (free) *	mg/L	MM-CHE021		0.24	0.07
Electrical conductivity	mS/M	MM-CHE002	3.31	71.9	77.1
Iron	ug/l as Fe	MM-CHE006	0.193	1108	65.5
Magnesium (dissolved)	mg/l as Mg	MM-CHE007	2.64	17.5	17.4
Manganese	ug/l as Mn	MM-CHE006	0.090	137	<53.0
Turbidity	NTU	MM-CHE008	5.80	66.5	1.92
pH	pH units	MM-CHE005	0.145	7.03	7.02
Sulphate	mg/l as SO ₄	MM-CHE014	0.15	36.9	32.0
Temperature	°C	MM-CHE005		23.5	23.9

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