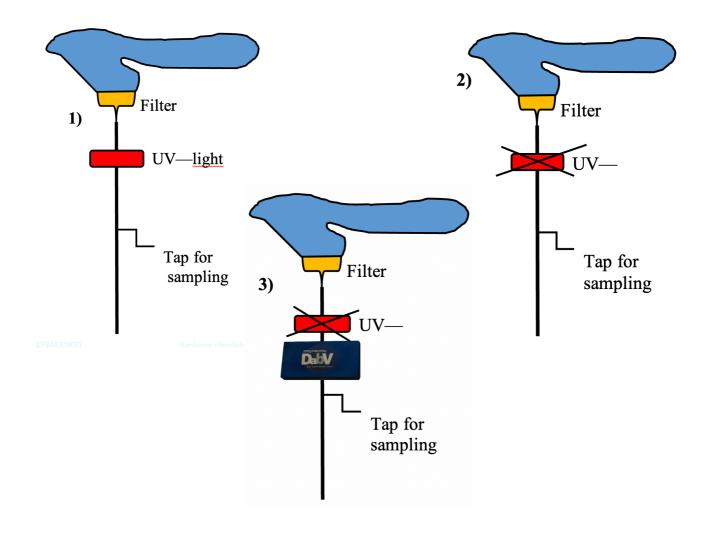


VÅR VISJON

vi streber alltid etter det aller beste vann

The principle for sampling

- 1. Take one sample in *Tap for sampling*
- 2. Turn off <u>UV-light</u>, then wait 10 minutes, then tap water 2 minute then take one sample in <u>Tap</u> <u>for sampling</u>.
- 3. Attach DabV to the tube, then wait for 10 minutes, then tap water 2 minute then take one sample in *Tap for sampling*.





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Results of the analysis

Ref.number in paint:	1)	2)	3)	
BACTERIOLOGICAL ANALYSIS				
Total Coliforms (cfu/100 ml TC)	15	2410	ND	
E. Coli (cfu/100 ml E.C)	13	2394	ND	
OTHER MICROBIOLOGY TESTS				
Enterococci (cfu/100 ml ISO 7899-2)	7	2898	ND	

Notes and Disclaimer

FAIL

18.des.21

PASS

Results of the analysis in Kenya





AQUALYTIC LABORATORIES LIMITED
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Tel: (020) 5249675 Cell: 0722 54 73 44

DECEMBER 18TH, 2021

ISO 17025:2005 COMPANY

POTABLE WATER

Description of Sample: TREATED POTABLE WATER
Sample Source: NAIROBI
Submitted By: J.M MATHENGE

Customer Contact: TILLIT INVESTMENT CO.LTD

Sampled By: CLIENT

 Date of Sampling:
 14/12/2021

 Date Sample Received:
 14/12/2021

 Date of Analysis:
 16/12/2021

 Date of Report Issue:
 18/12/2021

 Sample ID:
 \$0513-19350

PARAMETERS	METHOD	VALUES	KS EAS 12:2018 TREATED	WHO STANDARD	REMARKS
BACTERIOLOGICAL ANALYSIS	ANALYSIS ml TC)				
Total Coliforms (cfu/100 ml TC)	KS ISO 9308-1:2014	15	ND	ND	FAIL
E. Coli (cfu/100 ml E.C)	KS ISO 9308-1:2014	13	ND	ND	FAIL
OTHER MICROBIOLOGY TESTS					
Enterococci (cfu/100 ml ISO 7899-2)	ISO 7899-2	7	NS	-	-

Notes and Disclaimer

KS EAS 153:2018 - Packaged Drinking Water — Specification, KS EAS 12:2018 - Potable Water — Specification, ANSI/AAMI/ISO 23500-3:2019 - Preparation and quality management of fluids for haemodialysis and related therapies — Part 3: Water for haemodialysis and related therapies, EMCR 2006 - Environmental Management and Co-ordination (Water Quality) Regulations 2006, WHO 4th EDITION - World Health Organization Guidelines for Drinking - Water Quality. ISE - Ion Selective Electrode, NS - No Set Standard, ND - Not Detected, Parameters marked with (*) are Subcontracted while \checkmark are Accredited. The test report shall not be reproduced except in full without written approval from Aqualytic Laboratories Limited.



VÅR VISJON

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14/12/2021

14/12/2021

16/12/2021

18/12/2021

S0513-19352

ISO 17025:2005 COMPANY

LABORATORY TEST REPORT

DECEMBER 18TH, 2021 Description of Sample:

Sample Source:

TREATED POTABLE WATER
NAIRORI-TREATED WATER DARV

Submitted By: J.M MATHENGE
Customer Contact: TILLIT INVESTMENT CO.LTD

Sampled By: CLIENT

PARAMETERS	METHOD	VALUES	KS EAS 12:2018	WHO STANDARD	REMARKS
			TREATED		
BACTERIOLOGICAL ANALYSIS					
Total Coliforms (cfu/100 ml TC)	KS ISO 9308-1:2014	2410	ND	ND	FAIL
E. Coli (cfu/100 ml E.C)	KS ISO 9308-1:2014	2394	ND	ND	FAIL
OTHER MICROBIOLOGY TESTS					
Enterococci (cfu/100 ml ISO 7899-2)	ISO 7899-2	2898	NS	-	-

Date of Sampling:

Date of Analysis:

Sample ID:

Date of Report Issue:

Date Sample Received:

Notes and Disclaime

KS EAS 153:2018 - Packaged Drinking Water — Specification, KS EAS 12:2018 - Potable Water — Specification, ANSI/AAMI/ISO 23500-3:2019 - Preparation and quality management of fluids for haemodialysis and related therapies — Part 3: Water for haemodialysis and related therapies, EMCR 2006 - Environmental Management and Co-ordination (Water Quality) Regulations 2006, WHO 4th EDITION - World Health Organization Guidelines for Drinking - Water Quality. ISE - Ion Selective Electrode, NS - No Set Standard, ND - Not Detected, Parameters marked with (*) are Subcontracted while \checkmark are Accredited. The laboratory will not be reproduced except in full without written approval from Aqualytic Laboratories Limited. The laboratory will not be held responsible for any sampling error.

COMMENTS

Based on the tested parameters only, the water sample was found not to conform to the Treated Potable Water (KS EAS 12:2018 TREATED)[failed analytes] Total Coliforms, E. Coli does not meet the set

standard. Therefore, treatement is recommended.





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ISO 17025:2005 COMPANY

DECEMBER 18TH, 2021

Description of Sample: TREATED POTABLE WATER
Sample Source: NAIROBI-TREATED WATER FILTRATION DABV
Submitted By: J.M MATHENGE

Customer Contact: TILLIT INVESTMENT CO.LTD

Sampled By: CLIENT

 Date of Sampling:
 14/12/2021

 Date Sample Received:
 14/12/2021

 Date of Analysis:
 16/12/2021

 Date of Report Issue:
 18/12/2021

 Sample ID:
 \$0513-19351

PARAMETERS	METHOD	VALUES	KS EAS 12:2018 TREATED	WHO STANDARD	REMARKS
BACTERIOLOGICAL ANALYSIS					
Total Coliforms (cfu/100 ml TC)	KS ISO 9308-1:2014	ND	ND	ND	PASS
E. Coli (cfu/100 ml E.C)	KS ISO 9308-1:2014	ND	ND	ND	PASS
OTHER MICROBIOLOGY TESTS					
Enterococci (cfu/100 ml ISO 7899-2)	ISO 7899-2	ND	NS	-	-

Notes and Disclaime

KS EAS 153:2018 - Packaged Drinking Water — Specification, KS EAS 12:2018 - Potable Water — Specification, ANSI/AAMI/ISO 23500-3:2019 - Preparation and quality management of fluids for haemodialysis and related therapies.—Part 3: Water for haemodialysis and related therapies, EMCR 2006 - Environmental Management and Co-ordination (Water Quality) Regulations 2006, WHO 4th EDITION - World Health Organization Guidelines for Drinking - Water Quality. ISE - Ion Selective Electrode, NS - No Set Standard, ND - Not Detected, Parameters marked with (*) are Subcontracted while \checkmark are Accredited. The laboratory will not be reproduced except in full without written approval from Aqualytic Laboratories Limited.

The laboratory will not be held responsible for any sampling error.

COMMENTS

Based on the tested parameters only, the water sample was found to conform to the Treated Potable Water (KS EAS 12:2018 TREATED)

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