

## NATIONAL QUALITY TESTING LABORATORIES DIVISION

## TEST REPORT

REPORT No : 0478/MIC/22-23

**1.0. Details of the Sample**

**Name of customer** : Water Access Rwanda  
**Address** : Kicukiro - Kigali, 0780303482  
**RSB Sample No** : RSB 1288/10/22  
**Sample Description** : Potable water before filtration for WATER ACCESS RWANDA  
**Date submitted** : 26-Oct-2022

**2.0. Analysis of the Sample**

**Conditions of the sample** : Good  
**Date Analysis Started** : 26-Oct-2022  
**Date Analysis Completed** : 02-Nov-2022  
**Name of Laboratory** : Microbiology Laboratory  
**Environmental Conditions** : Suitable

**3.0. Standard(s) Used**

RS EAS 12: 2018; Potable Water - Specifications

**4.0. Lab Results**

Parameter tested	Test results	Test method	Requirements (Max Limits)	LLD
*Total Viable Counts at 22°C, cfu/ml	>300x 10 <sup>6</sup>	NQTLD/MIC/SOP-01	100	1
*Total Viable Counts at 37°C, cfu/ml	>300x 10 <sup>6</sup>	NQTLD/MIC/SOP-01	50	1
*E.coli, cfu/100ml	>100x 10 <sup>6</sup>	NQTLD/MIC/SOP - 04	Absent	1

Note

LLD = Lower limit of detection (LLD).

**Sibomana Theresia Paul****Ag. Director of  
Biotechnology Laboratories Unit**

Signature :



Date : 03-Nov-2022

**For Mbabazi Alphonse****Ag. Division Manager**

Signature :



Date : 04-Nov-2022

**For  
Director General****This test report shall not be reproduced other than in full, except with the approval of the Director General.****The results contained herein apply only to the particular sample(s) tested as submitted by the client, whose RSB number is herein quoted.****This test report shall not be used to advertise a product without a written consent of the Director General.****Note 1: "For any complaint towards testing services, Complaint handling procedure is available on RSB website [www.rsb.gov.rw](http://www.rsb.gov.rw)".****Note 2: Measurement uncertainty where applicable, opinion and interpretation for the given report is provided on request from the Laboratory management.****Note 3: \*Raad voor accreditatie (RVA) accredited for testing (L638) Dutch accreditation council ([www.rva.nl](http://www.rva.nl))**.....**End**.....



## NATIONAL QUALITY TESTING LABORATORIES DIVISION

## TEST REPORT

REPORT No : 0477/MIC/22-23

**1.0. Details of the Sample**

Name of customer : Water Access Rwanda  
 Address : Kicukiro - Kigali, 0780303482  
 RSB Sample No : RSB 1287/10/22  
 Sample Description : Potable water after filtration for WATER ACCESS RWANDA  
 Date submitted : 26-Oct-2022

**2.0. Analysis of the Sample**

Conditions of the sample : Good  
 Date Analysis Started : 26-Oct-2022  
 Date Analysis Completed : 03-Nov-2022  
 Name of Laboratory : Microbiology Laboratory  
 Environmental Conditions : Suitable

**3.0. Standard(s) Used**

RS EAS 12: 2018; Potable Water - Specifications

**4.0. Lab Results**

Parameter tested	Test results	Test method	Requirements (Max Limits)	LLD
*Total Viable Counts at 22°C, cfu/25ml	4.7 x 10 <sup>1</sup>	NQTLD/MIC/SOP-01	100	1
*Total Viable Counts at 37°C, cfu/ml	4.2 x 10 <sup>1</sup>	NQTLD/MIC/SOP-01	50	1
*E.coli, cfu/100ml	<1.0 x 10 <sup>0</sup>	NQTLD/MIC/SOP - 04	Absent	1

Note

LLD = Lower limit of detection (LLD).

**Sibomana Theresia Paul**

Ag. Director of  
 Biotechnology Laboratories Unit

Signature :

Date : 03-Nov-2022

**For Mbabazi Alphonse**

Ag. Division Manager

Signature :

Date : 04-Nov-2022

For  
 Director General

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.....End.....