



UGANDA NATIONAL BUREAU OF STANDARDS

CERTIFICATE OF LABORATORY RECOGNITION

Certificate No: UNBS/LRS/0033

This certificate is valid as per the scope stated in the accompanying schedule of recognition, Annex "A" which is an integral part of the present certificate bearing the above recognition number for

Chemical and Microbiological Testing of Potable Water and Packaged Drinking Water

In accordance with the recognised International Standard **ISO/IEC 17025:2017**

Being supplied to

JIBU CORPORATE (UG) LIMITED

P. O. Box 26741 Kampala, Uganda.
Plot 25 Bukoto Street – Kamwokya, Kampala District, Uganda.

The recognition demonstrates technical competence and the operation of a laboratory quality management system to perform the testing as described in the Annex. While this certificate remains valid, the recognised laboratory above is authorised to use the relevant UNBS recognition number to issue facility reports and /or certificates.

Recognition Decision Date: 2023-03-16
Date of original issue: 2023-03-16
Certificate Issue No: 01

Effective Date: 2023-03-16
Expiry date: 2026-03-15
Certificate Issue date: 2023-03-16

Executive Director
UGANDA NATIONAL BUREAU OF STANDARDS



ANNEX A

SCHEDULE OF RECOGNITION – TESTING LABORATORIES

Facility Number	UNBS/LRS/0033	S/N	Technical Signatories	Method
Jibu corporate (UG) Limited P.O. Box 26741 Kampala Plot 25 Bukoto Street – Kamwokya, Kampala District, Uganda		1.	Ronah Barekye	ISO 6222:1999, ; ISO 19250:2010, ISO 6888-1:2021, ISO 9308-1:2014, ; ISO 7899-2:2000, ISO 16266:2006, AOAC 973.40:2019, AOAC 973.41:2019, AWWA/APHA:3500-CaD:2017, AWWA/APHA:4500-CI B:2017, AWWA/APHA:4500-CI:2017 AWWA/APHA: 2340 C:2017, AWWA/APHA: 2130 :2017
		2.	Atwine Ambrose	ISO 6222:1999, ; ISO 19250:2010, ISO 6888-1:2021, ISO 9308-1:2014, ; ISO 7899-2:2000, ISO 16266:2006, AOAC 973.40:2019, AOAC 973.41:2019, AWWA/APHA:3500-CaD:2017, AWWA/APHA:4500-CI B:2017, AWWA/APHA:4500-CI:2017 AWWA/APHA: 2340 C:2017, AWWA/APHA: 2130 :2017
		3.	Aron Mwesigwa	ISO 6222:1999, ; ISO 19250:2010, ISO 6888-1:2021, ISO 9308-1:2014, ; ISO 7899-2:2000, ISO 16266:2006, AOAC 973.40:2019, AOAC 973.41:2019, AWWA/APHA:3500-CaD:2017, AWWA/APHA:4500-CI B:2017, AWWA/APHA:4500-CI:2017 AWWA/APHA: 2340 C:2017, AWWA/APHA: 2130 :2017
Material or products tested	Type of tests/property measured, Range of Measurement	Standard specifications, Techniques/Equipment used		
TESTING FIELD - MICROBIOLOGY				
Water (Packaged Drinking water and potable water)	Total viable Count at 37 and 22 degrees	Pour-plate, ISO 6222:1999, incubator, autoclave, water bath, weighing scale, pH meter, pipettes, pipette tips		
	Streptococcus faecalis			
	Salmonella	Membrane filtration; ISO 19250:2010, incubator, autoclave buffered peptone water, water bath, weighing scale, pH meter, membrane filters		
	Staphylococcus. Aureus	Membrane filtration; ISO 6888-1:2021, Baird parker agar, incubator, autoclave, water bath, weighing scale, pH meter, membrane filters.		

	Enumeration of total coliforms	Membrane filtration, ISO 9308-1:2014, incubator, autoclave, E. coli coliforms chromogenic agar, water bath, weighing scale, pH meter.
	Escherichia Coli enumeration	Membrane filtration, ISO 9308-1:2014, incubator, autoclave, E. coli coliforms chromogenic agar.
	Streptococcus faecalis	Membrane filtration; ISO 7899-2:2000, incubator, autoclave water bath, weighing scale, pH meter, membrane filters, slant and Bartley
	Pseudomonas aeruginosa	Membrane filtration; ISO 16266:2006, pseudomonas Agar base, glycerol, UV lamp, incubator, autoclave, water bath, weighing scale, pH meter, membrane filters.
TESTING FIELD - CHEMISTRY		
Water (Packaged Drinking water and potable water)	TDS	AOAC 973.40 Official Methods of Analysis of AOAC International, 21 st Edition, 2019
	Electrical conductivity	AOAC 973.40 Official Methods of Analysis of AOAC International, 21 st Edition, 2019
	PH	AOAC 973.41 Official Methods of Analysis of AOAC International, 21 st Edition, 2019
	Calcium hardness	AWWA/APHA:3500-Ca B Standard Methods for Examination of Water and Waste water, 23 rd Edition, 2017
	Total hardness	AWWA/APHA: 2340 C Standard Methods for Examination of Water and Waste water, 23 rd Edition, 2017
	Chlorides	AWWA/APHA:4500-Cl B Standard Methods for Examination of Water and Waste water, 23 rd Edition, 2017
	Turbidity	AWWA/APHA: 2130 Standard Methods for Examination of Water and Waste water, 23 rd Edition, 2017
	Residual free chlorine	AWWA/APHA:4500-Cl B Standard Methods for Examination of Water and Waste water, 23 rd Edition, 2017

ISSUED BY

UGANDA NATIONAL BUREAU OF STANDARDS


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MANAGER CERTIFICATION DEPARTMENT

	UGANDA NATIONAL BUREAU OF STANDARDS		Document No: CERT/SC/F07	
	CERTIFICATION SCHEME		Effective Date: 15/12/2022	
	MANAGEMENT SYSTEMS AUDIT PROGRAMME		Issue No: 02	Rev. 04
Document Title:				

Company Name		JIBU CORPORATE (UG) LIMITED				Certification Decision Date: 16/03/2023	
Management System		US ISO/IEC 17025:2017					
SN		TIMELINES (MONTH, YEAR)					
		March 2022	November 2022	November 2023	November 2024		
		Stage 1 Audit	Stage 2 Audit	1 st Surveillance Audit	2 nd Surveillance Audit	Re-Certification Audit	
1.	Top management						
2.	Laboratory						
3.	Procurement						
4.	Finance and Administration						
5.	Internal Audit						
6.	Management review						
7	Customer complaints						
8	Use of marks and certification documents						

Note: The number of surveillance audits may vary according to the level of compliance and prevailing circumstances to ensure that there is continuous compliance