

CERTIFICATE OF ACCREDITATION

CONCO LIMITED, ESWATINI

Company Registration No. R7/A/F/296

Facility Accreditation Number: TEST-5 0067

is a SADCAS accredited Testing Laboratory
provided that all SADCAS conditions are complied with

This certificate is valid as per the scope stated in the accompanying schedule of accreditation,
Annexure "A", bearing the above accreditation number for

CHEMICAL ANALYSIS

The facility is accredited in accordance with the recognized International Standard

ISO/IEC 17025:2017

*The accreditation demonstrates technical competency for a defined scope and the operation
of a laboratory quality management system*

*SADCAS is a subsidiarity organization of SADC. A memorandum of understanding between SADC and
SADCAS serves as the basis for the recognition of SADCAS by SADC Member States
as a multi-economy accreditation body*

Mrs Maureen P Mutasa
SADCAS Chief Executive Officer

Effective Date (Issue No: 1): 17 March 2022
Certificate Expires: 16 March 2027

ANNEXURE A
SCHEDULE OF ACCREDITATION
CHEMICAL ANALYSIS

Laboratory Accreditation Number: TEST-5 0067 (ISO/IEC 17025:2017)

<p><u>Permanent Address of Laboratory</u> Conco Limited, Eswatini Plot 476, Conco Crescent Matsapha Industrial Estate Matsapha Eswatini</p> <p><u>Postal Address</u> P O Box 2040 Manzini Eswatini</p> <p><u>Tel</u> : +268 2517 1000/1092 <u>Cell</u> : +268 76 025 711 <u>Email</u> : sansimelane@coca-cola.com</p>		<p><u>Technical Signatories:</u> : Mr M V Shongwe (All methods) Ms P Simelane (All methods except SM-PR-288 & SM-PR-388) Mr M Dlamini (All methods) Ms S Ndwande (MD-P-053, SM-PR-288, SM-PR-210, DOC-04465, DOC-04197, SM-PR-252 & SM-PR-092)</p> <p><u>Nominated Representative</u> : Mr S Simelane</p> <p><u>Issue No</u> : 02 <u>Date of Issue</u> : 03 April 2023 <u>Expiry Date</u> : 16 March 2027</p>
MATERIALS/PRODUCTS TESTED	TYPES OF TESTS/PROPERTIES MEASURED, RANGE OF MEASUREMENT	STANDARD SPECIFICATIONS, EQUIPMENT/TECHNIQUES USED
Treated Water	pH Turbidity	Doc-04465 Doc-04197
Beverage Concentrates	Quantitative Analysis of Phosphoric Acid Particle Size Analysis of Emulsions Color Analysis in Colas and Concentrates	SM-PR-357 SM-PR-227 SM-PR-128
Intermediate Products	Quantitative Analysis of Caffeine using UV Caffeine and Preservative Testing HPLC	MD-PR-053 SM-PR-388
Powder Ingredients	Conformity Testing for Powder Ingredient Identity Testing for Powder ingredients	SM-PR-288 SM-PR-288
Caramel	Low Viscosity Testing	SM-PR-210
Phosphoric Acid	Assay Through Specific Gravity Assay Through Electronic Titration	SM-PR-092 SM-PR-252

Original date of accreditation: 17 March 2022

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Pinkie J Malebe
SADCAS Technical Manager