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ETHIOPIAN ACCREDITATION SERVICE

ETHIOPIAN ACCREDITATION SERVICE ACCREDITATION CERTIFICATE

**WINNER ENGINEERING AND CALIBRATION
LABORATORY**

**Addis Ababa,
Ethiopia**

Facility Accreditation No: **CAL0002**

Is accredited by the Ethiopian Accreditation Service (EAS) to perform calibration in accordance with the attached Scope of Accreditation in the field of

Calibration of Conventional Mass

The facility is accredited in accordance with the requirements of **ISO/IEC 17025:2017**, General requirements for the competence of testing and calibration laboratories. The accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system. While this certificate remains valid, the Accredited Facility named above is authorized to use an **EAS** accreditation symbol to issue test reports and/or certificates.

Effective Date: 03 May 2023

Certificate of Expiry: 06 May 2025

Mrs. Meseret Tessema
Director General
Ethiopian Accreditation Service



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ETHIOPIAN ACCREDITATION SERVICE

SCOPE OF ACCREDITATION
Facility Accreditation No: **CAL0002**

<p>Permanent Address of the Laboratory Name of the Lab: Winner Engineering and Calibration</p> <p>Location Addis Ababa, Ethiopia</p> <p>Postal Address: P.O.Box:19/1070 Addis Ababa, Ethiopia</p> <p>Telephone No: +251-911404320</p> <p>Fax No: +251-114426326</p> <p>Email: winner.eac@gmail.com</p> <p>Website</p>	<p>Management Signatories: Mr. Tsega Debebe</p> <p>Nominated Representative: Mr. Tsega Debebe</p> <p>Technical Signatories: Mr. Tsega Debebe</p> <p>Original date of accreditation: 07 November 2022</p> <p>Issue No: 02</p> <p>Date of issue: 03 May 2023</p> <p>Expiry date: 06 May 2025</p>
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Mrs. Meseret Tessema
Director General
Ethiopian Accreditation Service

Meseret Tessema Seyfu
Director General



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No.	Measured quantity/ Calibration item	Range	Measurement Conditions/ procedures	Calibration and Measurement Capability(*)	Remarks
1.	Conventional Mass Calibration of M1 Class ^(a)	1 mg	International Standard: OIML R 111- 1:2004	0.066 mg	It is assumed on this document BMC and CMC having the same meaning.
		2 mg		0.066 mg	
		5 mg		0.066 mg	
		10 mg		0.083 mg	
		20 mg		0.10 mg	
		50 mg		0.13 mg	
		100 mg		0.16 mg	
		200 mg		0.20 mg	
		500 mg		0.26 mg	
		1 g		0.33 mg	
		2 g		0.40 mg	
		5 g		0.53 mg	
		10 g		0.66 mg	
		20 g		0.83 mg	
		50 g		1.0 mg	
		100 g		1.6 mg	
		200 g		3.3 mg	
500 g	8.3 mg				
1 kg	16 mg				
2 kg	33 mg				
5 kg	83 mg				
10 kg	160 mg				

(a) Permanent Laboratory

(*)The CMC, expressed as an expanded uncertainty of measurement, is stated as the standard uncertainty of measurement multiplied by a coverage factor $k = 2$, corresponding to a confidence level of approximately 95%

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