



**KENYA ACCREDITATION SERVICE**

P. O. Box 47400-00100, TEL. +254-787-395679, +254-725-227640 Nairobi, Kenya

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**SCHEDULE OF ACCREDITATION**

**ABSOLUTE SCALES LIMITED**

**ISO/IEC 17025:2017**

Calibration Laboratory Number: **KENAS/CL/42**

**PERMANENT ADDRESS OF LABORATORY**

**Kings godown no 5, Road C, Enterprise Road,**

**Nairobi, Kenya**

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**Managing Director:**

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1. Joshua Keter - Mass
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3. Peter Simiyu Wekesa Mass

**Date of expiry: 30-Sep-2024**

**Approved by:**

**KENAS CEO/Authorized Representative**

**Date: 15-April-2021**



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### SCHEDULE OF ACCREDITATION


No	Calibration Field	Calibration Object	Measurand	Laboratory Calibration Method	Standards	Range	Calibration and Measurement Capability (CMC) ( $\pm$ expanded uncertainty)	Calibration Site
1	Mass	Non automatic weighing instruments	mass	In-house: ASL/QP/018/MASS  Reference Methods: a) EA-4/02,  b), EURAMET cg 18:2015	Standard masses  Class F1  Traceability  BS/MET/2/3/88/613 & 606  Class M2  Traceability  BS/MET/2/3/92/732	1mg – 5 kg      5kg - 80000 kg	$\pm$ 0.0008 g to 0.095 g        $\pm$ 0.008 kg to 2 kg	Various
2	Mass	Mass standards of class M2 and M3	mass	In-house: ASL/QP/020/MASS  Reference Methods: a) EA-4/02,  b) KS OIML R 111:2004	Standard masses  Class F1  Traceability  BS/MET/2/3/92/732  Class M1  Traceability  BS/MET/2/3/92/730	1g – 200 kg	$\pm$ 0.10 mg – 1000 mg	ASL 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%.

#### Accreditation History

Type	Decision Date	Effective Date	Expiry
Initial Accreditation	01-Oct-2020	01-Oct-2020	30-Sep-2024

**This schedule is issued subject to the terms and conditions of KENAS Accreditation. It supersedes any other schedule(s) issued in the past**

Approved by:  Date: 15-April-2021

~~KENAS CEO/Authorized Representative~~

