KENAS Delivering Trust | KENYA ACCREDITATION SERVICE

P. O. Box 47400 – 00100 | TEL. +254 - 20 484 0000 | Nairobi, Kenya

Email: info@kenas.go.ke | Web: www.kenas.go.ke

SCHEDULE OF ACCREDITATION

SCALES TECHNOLOGY SOLUTIONS LIMITED

ISO/IEC 17025:2017

Calibration Laboratory Number: **KENAS/CL/054**

PERMANENT ADDRESS OF LABORATORY

P. O. Box 62743-00200

Nairobi - Kenya

Along Bunyala Road, Industrial Area

Tel: +254 743 233 223 / +254 726 144 224

Email: sales@scales-technology.co.ke

Website: www.scales-technology.co.ke

Technical Manager:

1. John Mburu

Technical Signatories:

1. Benedict Angulu
2. Lawrence Karanja

Expiry Date: 23-December-2028

Approved by: _____ Date: 24-12-2024

KENAS ~~CEO~~/ Authorized Representative

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SCHEDULE OF ACCREDITATION - SCALES TECHNOLOGY SOLUTIONS LIMITED

1. Calibration Field: Mass

Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC)* (+ expanded uncertainty)	Calibration Site
Non-automatic Weighing Balances	Mass	EURAMET CG18 V.04 OIML R111-2004 OIML 076-1-2006 STSL-SOP-M-01	F1 Masses S/No: 1312 **Traceability:** KEBS/MET/2/3/03/204	1mg	+0.006mg	Scales Technology Solutions Limited Laboratory and Customer Premises
				2mg	+0.006mg	
				5mg	+0.006mg	
				10mg	+0.008mg	
				20mg	+0.010mg	
				50 mg	+0.012mg	
				100mg	+0.016mg	
				200 mg	+0.020mg	
				500 mg	+0.025mg	
				1 g	+0.03mg	
				2 g	+0.04mg	
				5g	+0.05mg	
				10g	+0.06mg	
				20g	+0.08mg	
				50g	+0.10mg	
				100g	+0.16mg	
				200g	+0.3mg	
				500g	+0.8mg	
				1 kg	+1.6mg	
				2kg	+3mg	

Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC)* (+ expanded uncertainty)	Calibration Site
				5kg	+8mg	Scales Technology Solutions Limited Laboratory and Customer Premises
			F2 Masses S/No: 1366 (1g -5kg set) S/No: STSL/LAB/006 (10Kg set) S/N0: STSL/LAB/009 (20kg set) **Traceability:** KEBS/MET/2/3/03/205 (1g-5kg set) KEBS/MET/2/3/03/228 (10Kg set) KEBS/MET/2/3/03/229 (20Kg set)	1g	+0.10mg	
				2g	+0.12mg	
				5g	+0.16mg	
				10g	+0.20mg	
				20g	+0.25mg	
				50g	+0.3mg	
				100g	+0.5mg	
				200g	+1mg	
				500g	+2.5mg	
				1kg	+5mg	
				2kg	+10mg	
				5kg	+25mg	
				10kg	+50mg	
				20 kg	+100mg	
			M2 Masses S/No: STSL06 (5Kg) S/N0: STSL 01 (10kg) S/N0: STSL 27 (20Kg) **Capability:** 5Kg to 3000Kg **Traceability** KEBS/MET/2/3/03/206	5kg	+0.25g	
				10 kg	+0.5g	
				20kg	+1.0g	

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*The CMC, expressed as an expanded uncertainty of measurement, is stated as the standard uncertainty of measuremenyts 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	24-December-2024	24-December-2024	23-December-2028

This schedule is issued subject to the terms and conditions of KENAS Accreditation.

Approved by: _____ Date: 24.12.2024

KENAS ~~CEO~~/ Authorized Representative