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

DLA SCIENTIFIC LIMITED

ISO/IEC 17025:2017

Calibration Laboratory Number: **KENAS/CL/041**

PERMANENT ADDRESS OF LABORATORY

MANDELA COURT, NEW VALLEY 1 ESTATE, KITENGELA

P.O BOX 7482-00100

NAIROBI, KENYA

Tel. No. +254 727 801 143; +254 786 598 077

E-mail: maintenance@dlascientific.com

Website: www.dlascientific.com

Managing Director:

Dan Odungo

Technical Signatories:

1. Chris Willy Odungo - Pressure/Temp/Mass/Volume
2. Diana Ogutu- Press/Temp/Elec/Mass
3. Clement Rono - Pressure/Temp/ Mass

Expiry Date: 21-October-2028

Approved by: _____ Date: 12-May-2026

KENAS ~~CEO~~/ Authorized Representative

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SCHEDULE OF ACCREDITATION – DLA SCIENTIFIC LIMITED

1.0 Calibration Field: Pressure

Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC)	Calibration Site
Bourdon tube Pressure Gauges	Gauge Pressure	**Internal Procedure:** DLA/MET/03/CP/011. **Reference:** Guideline DKD-R 6-1:2014 Calibration of pressure gauges.	Reference Pressure Gauge CosT273 Digital S/No.27310020049 **Traceability:** KEBS/MET/5/3/84/124	-1 MPa to 4Mpa	± 0.0038 MPa	DLA Laboratory & Client Sites

2.0 Calibration Field: Temperature

Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC) (±expanded uncertainty)	Calibration Site
Non-Contact Thermometers	Temperature	**Internal Method:** DLA/MET/04/CP/02	Thermocouple type K **Traceability:** KEBS/MET/4/3/137/112	-200 °C to +1.0°C	± 1.0°C	DLA Laboratory and Client Sites
Conditioned Chambers		**Internal Method:** DLA/MET/04/CP/03	Thermo-hygrometer **Traceability:** KEBS/MET/4/3/137/079 Thermocouple type K **Traceability:** KEBS/MET/4/3/137/112	-20 °C to 70 °C & 0%RH to 100%RH -200 °C to 1260°C	± 1.0°C & ± 1.13%RH ± 1.0°C	
Thermocouple Indicators and temperature readers		**Internal Method:** DLA/MET/04/CP/02	Temperature Indicator Additel 221A Traceability: KEBS/MET/4/3/137/119 Thermocouple type K Traceability: KEBS/MET/4/3/137/112	-80 °C to 1700 °C -200 °C to 1260°C	± 1.0°C ± 1.0°C	

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Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC) (±expanded uncertainty)	Calibration Site
Resistance Temperature readers and indicators		**Internal Method:** DLA/MET/04/CP/02	Temperature Indicator Additel 221A Traceability: KEBS/MET/4/3/137/119 Thermocouple type K Traceability: KEBS/MET/4/3/137/112	-80 °C to 1700 °C -200 °C to 1260°C	± 1.0°C ± 1.0°C	
Electrically Heated Furnaces		**Internal Method:** DLA/MET/04/CP/05	Plantinum Resitance Thermometer **Traceability:** KEBS/MET/4/3/137/080	350°C to 1200°C	± 1.5°C	
Electrically heated Steam Sterilizers/Autoclaves		**Internal Method:** DLA/MET/04/CP/04	Data Logger **Traceability:** KEBS/MET/04/F0637	20°C to 140°C	± 1.0°C	
Electrically Heated stirred Liquid Baths		**Internal Method:** DLA/MET/04/CP/04	Thermocouple type K **Traceability:** KEBS/MET/4/3/137/112	-40°C to 1260°C		

3.0 Calibration Field: Volume

Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC) ± expanded uncertainty)	Calibration Site
Pipettes, Micropipettes	Mass	**Internal Method:** ISO 8655 ISO 4787	Semi Micro Balance Pipetto Balance **Traceability:** E2 mass-KEBS/MET/2/03/456	0.1 µL to 0.001 µL	± 0.001µL	DLA Laboratory & Client Sites

Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC) ± expanded uncertainty)	Calibration Site
Glassware			Analytical Balance **Traceability:** **F1 Masses-** KEBS/MET/2/3/03/457 - 500g to 1mg F1 Masses- KEBS/MET/2/3/03/458-1kg to 5kg	0.1ml to 2000ml	±0.001 ml	

3.0 Calibration Field: Mass

Equipment to be Calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC) (+expanded uncertainty	Calibration site
Mass Balances	Mass	EURAMET CG18	F_1 (1mg-5mg) **Traceability:** KEBS/MET/2/3/03/457	1mg to 5mg	±0.006 mg	DLA Laboratory and Client Sites
				10 mg	±0.008 mg	
				20 mg	±0.010mg	
				50 mg	±0.012mg	
				100 mg	±0.016mg	
				200mg	±0.020mg	
				500mg	±0.025mg	
				1g	±0.03mg	
				2g	±0.04mg	
			KEBS/MET/2/3/03/458	5g	±0.05mg	
				10g	±0.06mg	
				20g	±0.08mg	
				50g	±0.10mg	

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Equipment to be Calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC) (+expanded uncertainty	Calibration site
				100g	±0.16mg	
				200g	±0.3mg	
				500g	±0.8mg	
				1kg	±1.6mg	
				2kg	±3.0mg	
				5kg	±8.0 mg	

*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	22-Oct-2020	20-Oct-2020	21-Oct-2024
1st Re-accreditation	17-Oct-2024	22-Oct-2024	21-Oct-2028

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: 12-May-2025

KENAS ~~CEO~~/ Authorized Representative