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

F&S SCIENTIFIC LTD

ISO/IEC 17025:2017

Calibration Laboratory Number: **KENAS/CL/055**

PERMANENT ADDRESS OF LABORATORY

SHAMNEEL COURT, 2 MUTHITHI ROAD

P.O Box 39081 – 00623

WESTLANDS, NAIROBI

Tel. No. +254 727 800800/788 800800

E-MAIL : info@fnscientific.com

WEBSITE: www.fnscientific.com

Laboratory Contact Person:

Ambrose Joel

Technical Signatories:

1. Brian Mwangi – Small Volume
2. Newton Aluvanze – Temperature
3. Peter Karori – Rotary Speed
4. Fred Makori – Rotary Speed

Expiry Date: 10-August-2029

Approved by: 

Date: 11-August-2025

KENAS ~~CEO~~/ Authorized Representative

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SCHEDULE OF ACCREDITATION – F&S SCIENTIFIC LIMITED

1.0 Calibration Field: Temperature

Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC) ± expanded uncertainty)	Calibration Site
Enclosed Chambers	Temperature	**Internal Procedure:** FNS-CAL-PR-03 **Reference:** EURAMET Calibration Guide No. 20 version 5.0	Standard Data Logger Thermometers **Traceability:** KEBS/MET/4/3/140/108, 109,110,111,112	-80^{0}C to 250^{0}C	± 0.85^{0}C	F&S Scientific Laboratory and Client Sites

2.0 Calibration Field: Rotary Speed

Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC) ± expanded uncertainty)	Calibration Site
Centrifuge	Rotary Speed	**Internal Procedure:** FNS-CAL-PR-01 **Reference:** ASTM F 2046-00 2022	Optical Tachometers S/No. 2502037 S/No. 2138048 **Traceability:** KEBS/MET/7/3/58/064 KEBS/MET/7/3/58/065	≤10,000rpm	±1.472rpm	F&S Scientific Laboratory and Client Sites

3.0 Calibration Field: Small Volume

Equipment to be calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC) ± expanded uncertainty)	Calibration Site
Micropipettes	Volume	**Internal Procedure:** FNS-CAL-PR-02 **Reference:** ISO 8655	Mettler Toledo Analytical Balance Model: XPR26PC **Traceability:** KEBS/MET/02/03/04/056 Class F1 Masses **Traceability:** KEBS/MET/2/3/04/081	1µL to 10mL	± 0.48%	F&S Scientific 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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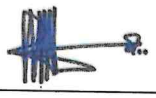
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Accreditation History

Type	Decision Date	Effective Date	Expiry
Initial Accreditation	11-Aug-2025	11-Aug-2025	10-Aug-2029

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

Approved by: 

KENAS ~~CEO~~/ Authorized Representative

Date: 11-August-2025