ZONAL LAB
Quality Matters...

ZONAL LABORATORY LIMITED

COMPANY PROFILE

2026 EDITION

TESTING • ENVIRONMENTAL • INSPECTION
CALIBRATION • FUMIGATION & PEST CONTROL

Quality Matters. Measurements Matter. Confidence Matters.



ilac-MRA
KENAS TESTING LABORATORY TL/006
KENAS INSPECTION BODY IB/036
nema
KEPHIS
Gafta APPROVED SUPERINTENDENT
KMA KENYA MARITIME AUTHORITY
GLOSOLAN GLOBAL SOIL LABORATORY NETWORK

zonal-lab zonal laboratory zonal testing laboratory limited, zonal_testing_laboratory

Who We Are

Zonal Laboratory Limited is a Kenyan technical services company established in **2020** to provide reliable, independent and professional testing, inspection, calibration, environmental monitoring and pest-control services. Based in **Buxton, Mombasa, opposite Bridge Hotel**, we serve industrial, commercial and institutional clients across different sectors.

Zonal was established to help organizations make informed decisions through dependable technical measurements, objective assessments and practical solutions. Through our five technical departments, we support clients in verifying product quality, assessing equipment performance, monitoring environmental conditions, identifying operational risks and meeting applicable regulatory and industry requirements.

Our unique value lies in combining technical expertise, reliable measurements and practical, client-focused solutions. We do more than generate results; we help clients understand what those results mean, identify areas for improvement and take appropriate action. Our assignments are carried out by competent personnel using suitable methods, calibrated equipment and documented quality-assurance procedures.

By bringing multiple technical services under one organization, we provide clients with a convenient and coordinated approach to quality assurance, workplace safety, environmental management and compliance. We are committed to delivering accurate, reliable and timely results that reduce uncertainty, strengthen confidence and support better operational decisions.

At Zonal Laboratory Limited, our focus is simple: **reliable data, practical solutions and technical services that deliver real value to our clients.**

Our mission and vision.

OUR MISSION	OUR VISION
To ensure that products, processes and installations meet applicable regulatory, voluntary or client-specific benchmarks through independent, professional and efficient service delivery.	To become the most trusted quality assurance partner in Africa and beyond, recognized for accuracy, integrity and technical excellence.

 zonal-lab  zonal laboratory  zonal testing laboratory limited,  zonal_testing_laboratory

Accreditation & Designations

Our credentials demonstrate technical competence, impartiality, measurement traceability and confidence in the results we report.

Body	Standard / scope	Reference	Applies to
KENAS	ISO/IEC 17025:2017 Testing Laboratory Certificate valid 2 May 2024 – 1 May 2028	TL086	Testing and environmental laboratory services
KENAS	ISO/IEC 17020:2012 Type A Inspection Body (physical inspection) Valid 20 Jun 2025 – 19 Jun 2029	KENAS/IB/038	Cargo, agricultural commodity and petroleum inspection
NEMA	Laboratory designation (letters of 20 April 2023): air quality analysis (stack emission and ambient air), noise level measurements, water and effluent analysis	NEMA/ENVIS/LAB/21/2/0054	Environmental monitoring and compliance support

What we do

Five Departments. One technical Team. One standard of Quality.

Clients come to us with a question: is this product safe, is this plant compliant, is this cargo what it should be, can this instrument be trusted? Each of our five departments is built to answer one of them with evidence you can rely on.

<table>
<tr>
<td>
Testing Department
Chemical and microbiological testing of food, feed, water, wastewater, fats and oils, soil and industrial products, backed by sampling advice and clear reports.</td>
<td>
Environmental Department
Stack emissions, ambient and workplace air quality, noise, vibration, illumination and effluent monitoring, with NEMA licensing support.</td>
<td>
Inspection Body
Independent third-party inspection of agricultural commodities, general cargo and petroleum products: weighing, tallying, sampling and quantity determination.</td>
</tr>
<tr>
<td>
Calibration Department
Calibration, verification, maintenance and repair of mass, temperature and pressure measuring equipment, with documented traceability.</td>
<td>
Fumigation & Pest Control
Integrated pest management and certified fumigation for warehouses, containers, hotels, grain stores, offices, homes, vessels and transport.</td>
<td>Reporting & Advice
Every assignment closes with a clear technical report or certificate: results, methods, applicable limits and practical recommendations, so findings turn into decisions.</td>
</tr>
</table>

How we work

One partner, several needs

A food processor can test its product, monitor its boiler stack, calibrate its balances and protect its stores from pests, all with one team, one point of contact and one standard of reporting.

1	2	3	4	5
Enquiry & scoping Tell us what, where and to which standard	**Sampling or site visit** Sampling guidance, chain of custody or on-site attendance	**Testing & measurement** Verified methods and calibrated equipment	**Technical review** Every result is reviewed before release	**Report & advice** Results, limits and practical recommendations

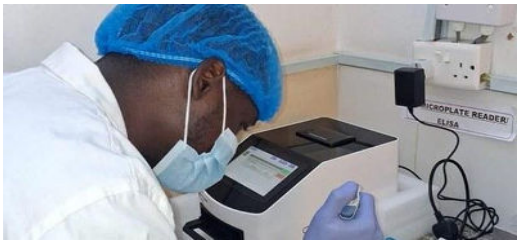
Testing Department

Chemical, microbial, environmental matrices and quality assurance

For manufacturers, producers, utilities and processors who need to release products with confidence. We build each testing programme around your products, standards and reporting requirements, and support you from sampling advice through to interpreting results against your own limits or specifications.



Atomic Absorption Spectrophotometer for mineral elements



ELISA microplate reader for aflatoxin analysis



Soxhlet extraction units for fat determination

What We Test

Food & Beverage *Proximate composition (moisture, ash, crude fat, fiber, protein); acidity, soluble solids (Brix) and pH; hygiene indicators and pathogens; testing to support product release, shelf-life claims and compliance.*	**Animal Feed & Agriculture** *Nutritional profiling (crude protein, fat, fibre); mineral elements by AAS; total aflatoxin by ELISA, with results in as little as 2 days when fast-tracked.*
Water & Wastewater *Physicochemical parameters, pH, hardness and chlorides; minerals and metals; microbiological indicators; on-site sampling at your facility.*	**Fats, Oils & Edible Oils** *Acid value, peroxide value and related oxidative-quality parameters to monitor freshness and shelf stability.*

Routine testing at a glance

What we test	Method
pH, Brix, refractive index	Physical and potentiometric
Acidity, peroxide value, acid value	Titrimetric
Moisture, ash, fibre, fat, protein	Gravimetric, Soxhlet, nitrogen distillation
Mineral elements	Atomic Absorption Spectroscopy (AAS)
Total aflatoxin	ELISA
Pathogens, indicators, colony counts	Microbiology: detection and enumeration

Turnaround
Depends on test category, sample condition and volume. Fast-track options are available by agreement; microbiology is incubation dependent. Measured from receipt of the sample with complete documentation to release of the report.

Sampling, Custody & Reporting

Tracked from receipt to report

Each sample arrives with a Chain-of-Custody record covering description, collection date and time, collector, requested parameters and handling instructions. We check it against the sample on receipt, and if anything could affect your result, you are told before testing starts. We also advise on containers, preservation and holding times, and can sample at your site, including microbiological sampling.

Reports you can put to use

Every report or Certificate of Analysis carries unique report and sample identification, client and sample details, dates of receipt and testing, method, results with units, the accreditation status of each result, any deviations and the technical reviewer's authorization. Measurement uncertainty is available on request.

Typical sample requirements

- **Water, microbiology:** sterile bottle, refrigerate at 2–8°C, analyze within 24 hours
- **Water, general chemistry:** refrigerate at 2–8°C, analyze within 48 hours
- **Water, pH:** analyze as soon as practicable, ideally on site
- **Metals:** acid-washed plastic bottle, acidify per method
- **Fats & oils:** amber glass or foil-lined container, protect from light and heat

Always confirm matrix- and parameter-specific requirements with the laboratory before sampling.

Environmental Department

Reliable environmental department. Better Decisions. Sustainable operations.

Our NEMA-designated Environmental Department delivers stack and ambient air monitoring, noise and vibration measurement, workplace assessments and effluent monitoring, assessed by one technical team, with support for license applications and renewals.

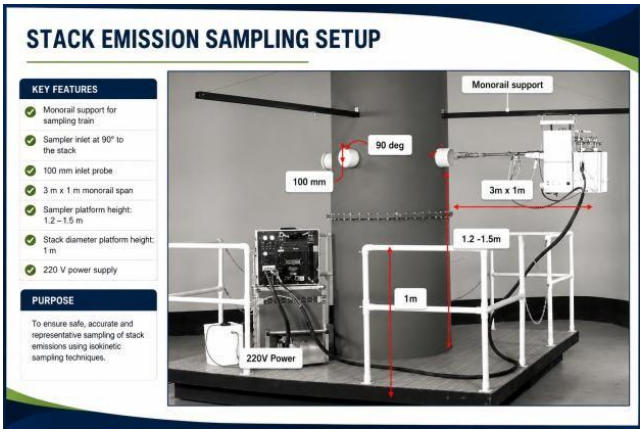
		
Flue-gas analysis during stack-emission monitoring	***Oceanus AQM-09 ambient air quality monitor***	***Class 1 sound level meter in operation***

Our Core Environmental Services

1 Stack & Source Emissions *Generators, boilers, kilns and industrial processes using USEPA reference methods, including isokinetic particulate sampling.*	**2 Ambient Air Quality** *PM10, PM2.5, CO, NO2, SO2, O3 and total VOCs in residential, industrial and roadside zones, assessed against EMCA (Air Quality) Regulations, 2024 and WHO guidelines.*	**3 Indoor & Occupational Air** *Workplace particulates, CO, CO2 and VOCs against the Occupational Safety and Health Act, 2007 and Legal Notice 60 exposure limits.*	**4 Noise Monitoring** *Occupational and ambient noise surveys and dosimetry against the EMCA Noise & Excessive Vibration Pollution Regulations, 2009 and IFC guidelines.*
5 Vibration Monitoring *Hand-arm and whole-body vibration, plus ground vibration for construction, blasting and industrial activities.*	**6 Illumination Surveys** *Workplace lux measurements that identify under-lit or over-lit areas and recommend improvements.*	**7 Effluent & Wastewater** *Grab and composite sampling, on-site measurements and laboratory analysis against the EMC (Water Quality) Regulations, 2024 and license conditions.*	**8 Licensing & Compliance** *Monitoring data and technical reports for NEMA license applications and renewals, portal submission support and periodic monitoring.*

Stack Emission Testing Capability

USEPA method	Determination	Stack sampling set-up
Method 1	Sample and velocity traverses for stationary sources	
Method 2	Stack gas velocity and volumetric flow rate (Pitot tube)	
Method 3	Gas analysis: dry molecular weight	
Method 4	Moisture content of stack gas	
Method 5	Particulate emissions from stationary sources	
Method 23	Dioxins and furans (PCDD / PCDF)	
Method 26	Acid gases (HCl, HF, HBr, Cl2, Br2)	
Method 29	Heavy metals (Hg, Pb, Cd, As, Cr, Ni, Cu, Zn, Sb, Se)	



Stack sampling location: USEPA Method 1 straight-run distances

Additional methods are applied depending on the pollutant, source type, regulatory requirements and monitoring objectives.

Equipment

- Seitron Chemist 606 flue-gas analyzer for CO, CO2, NOx, SO2 and other combustion gases
- Isokinetic sampling train (Apex Instruments) with Pitot tube assembly
- Oceanus AQM-09 ambient monitor: laser-scattering particulate and electrochemical gas sensors
- AWA5661 Class 1 sound level meter with PCE-SC43 acoustic calibrator

Compliance foundations

EMCA and NEMA regulations (Air Quality 2024; Water Quality 2024; Waste Management 2024; Noise & Excessive Vibration 2009), OSHA 2007 and Legal Notice 60, Kenyan and EAS standards, USEPA methods, ISO, WHO and IFC / World Bank EHS guidelines.

Inspection Body

Independent inspection. Reliable findings . Better trade decisions.

Zonal Laboratory Limited provides third-party physical inspection for cargo transactions and petroleum product movements. Our independent Type A inspection body is accredited by KENAS to ISO/IEC 17020:2012 (KENAS/IB/038), so buyers, sellers, banks and insurers can rely on what we report.

Identify it. Measure it. Sample it. Record it.

		
Agricultural commodity inspection	***Petroleum product sampling***	***Weighbridge cargo quantity determination***

Accredited Inspection Scope

Category	Type of inspection	Range of activities	Location
Agricultural commodities & general cargo	Identification, quantity determination, verification and sampling	Weighing supervision, cargo inspection, sampling and tallying	Client sites
Petroleum & petroleum products	Determination of quantity, physical verification of product conformity and sampling	Ship-side and shore-side inspection, discharge measurement and bunker tracking	Port of Mombasa

Weighing supervision & tallying	Traceable sampling	Ship-side & shore-side
Quantity disputes often arise at the point of transfer. We observe weighing, count units during loading and discharge, and reconcile observations to the instruction.	Representative samples are drawn, identified, sealed and handed over with a documented record linking the physical lot to the sample.	Vessel and shore-tank inspection, discharge measurement and bunker tracking: one transfer, independently witnessed.

Reference framework: agricultural commodities and general cargo: FOSFA, GAFTA Rules 122 & 124 and ISO 24333; petroleum and petroleum products: API Chapter 17 and ASTM D4057-12; plus approved in-house procedures.

The inspection experience

1	2	3	4	5
Instruction Confirm job	**Attendance** Arrive on site	**Inspection** Verify & measure	**Sampling / tally** Record evidence	**Report** Issue findings

Reports present the physical findings within the defined scope: identification, quantity findings with readings or counts, sampling and traceability information, the reference basis and a concise inspection conclusion.

Sampling by the inspection body does not itself imply laboratory analysis. Where analytical testing is required, it is a separate service handled by our Testing Department.

Calibration Department

Mass, temperature pressure; confidence in the instrument behind your decision

Calibration compares an instrument's indication with an appropriate reference under defined conditions, so that the relationship between reading and reference is established with a stated measurement uncertainty. Our Calibration Department gives you confidence in the measuring equipment on which laboratory, production, quality-control and field decisions depend.



Platform scale checked with test loads



Reference thermometers for temperature work

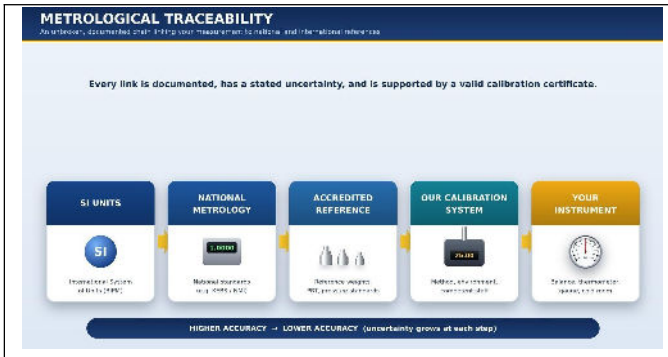


Deadweight tester and reference gauge

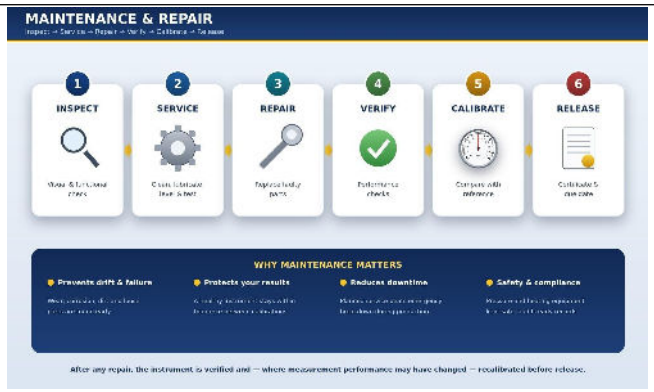
Our Calibration Scope

Scope	Typical equipment	Typical service
Mass	Analytical, precision and industrial balances; bench and platform scales	Calibration, verification, repeatability, eccentricity, linearity / span and reporting
Temperature	Thermometers, RTDs, thermocouples, indicators, data loggers, ovens, incubators, water baths, refrigerators, freezers and cold rooms	Comparison calibration, multi-point checks, temperature uniformity / mapping support and reporting
Pressure	Analog and digital pressure gauges, indicators, transmitters and pressure-measuring devices	Comparison calibration, zero / hysteresis checks, repeatability and pressure-point testing

Traceability, Maintenance & Repair



Metrological traceability: a documented chain linking each result to an appropriate reference



Repair workflow: inspect → service → repair → verify → calibrate → release

Calibration establishes an instrument's measurement performance, while maintenance sustains its reliability. We provide inspection, cleaning, mechanical and electrical checks, troubleshooting and repairs, supported by documented post-repair verification and recalibration where necessary, so measurement integrity is assured before equipment returns to service.

Every certificate shows

- Unique certificate number and equipment identification
- Method, reference standards and traceability
- Date, location and environmental conditions
- As-found and as-left results
- Error/correction and measurement uncertainty
- Conformity statement and decision rule, where requested
- Technical review and authorization

What we need from you

- Instrument make, model, serial and asset number
- Required range and intended use
- Applicable tolerance or acceptance criteria
- Site conditions and safe access for on-site work
- Any known fault, previous repair or calibration history

A note on scope: *services follow ISO/IEC 17025 principles: competence, suitable equipment, metrological traceability, controlled conditions, uncertainty evaluation and technical review. Specific ranges and any accredited calibration scope are confirmed on request against our current accreditation schedule.*

Fumigation and Pest Control

Protecting people. Preserving property. Safe guarding goods

Pests contaminate food, destroy stored products, damage buildings and wiring, spread disease, trigger inspection failures and can stop exports at the port. Our trained field teams combine a science-based approach with laboratory discipline to find the cause of an infestation, remove it safely and prevent it returning.



Warehouse survey and bait stations



Container inspection and fumigation



Discreet hotel pest control

Service Areas

Service	Typical sites	What we provide
Warehouse fumigation & pest control	Warehouses, go-downs, factories, distribution and cold stores	Survey, rodent and insect programmes, structure and stack fumigation, monitoring
Container fumigation	Export and import containers, ICDs, ports, packing houses	Planned treatment, aeration, clearance and treatment certificate
Hotel pest control	Hotels, lodges, resorts, restaurants, guest houses	Discreet scheduled service, bed-bug response, kitchen and waste-area control
Grain & cereal storage	Silos, bag stores, mills, cooperatives, traders	Store hygiene, stack and silo fumigation, protection and monitoring plans
Office & homestead	Offices, banks, schools, clinics, estates, homes	Safe targeted treatment, termite protection, contract or one-off visits
Vessel & transport	Ships, boats, trucks, trailers, rail wagons, buses	Derating, cabin and galley treatment, hold and vehicle treatment between loads

Our Approach:

Integrated Pest Management

We do not treat every problem with the same spray. Integrated Pest Management finds the real cause of an infestation, puts prevention first, applies treatment only where and when it is needed, and checks that it worked.

Six stages, every time

Inspect → Identify → Prevent → Control → Monitor → Report



Fumigation and routine pest control

	Fumigation	Routine pest control
Method	Gas treatment of a sealed space, stack, container or commodity	Baits, gels, traps, residual sprays, dusts, fogging and proofing
Best for	Hidden or widespread infestations in goods, stacks, structures and containers; quarantine requirements	Ongoing prevention, surface and crawl-space pests, rodents, flying insects
Control level	Highly regulated; trained and approved fumigators only	Regulated; trained and registered technicians
Re-entry	Only after gas clearance is measured and confirmed	After treatment surfaces dry, or per product label

How a fumigation is planned and controlled

Enquiry and scoping → site survey and risk assessment → method statement and notifications → preparation and sealing → application by trained fumigators with gas detectors → exposure and monitoring → aeration → clearance testing → certificate and records → follow-up. Fumigation is never carried out by a person working alone.

Specialized support & regulation: we also provide termite, mosquito, vector and fly control, disinfection fogging and bird and bat proofing advice, subject to survey and approvals. Our work aligns with PCPB, KEPHIS, IPPC / ISPM, OSH legislation, NEMA, public and port health authorities, and IMO guidance on pesticides in ships.

Quality you can stand behind

Accurate, defensible and impartial across every department

Verified & validated methods Standard methods (ISO, AOAC, ASTM, APHA, USEPA) are verified before routine use; in-house methods are validated for accuracy, precision, linearity, detection limits and robustness.	**Calibrated, traceable equipment** All equipment is calibrated, traceable to SI units and checked on a set schedule. Out-of-tolerance equipment is removed from service immediately.
Regular performance checks We take part in proficiency testing and inter-laboratory comparisons, and monitor analysts through control samples and replicate analysis.	**Technical review** Every result is technically reviewed by an authorized reviewer before it is released.
Confidentiality & independence Samples and results are released only to authorized people, and commercial pressure never influences results.	**Complaints & appeals** We investigate every complaint. A disputed result is reviewed by someone not involved in the original work, and samples are retained, where stability allows, to support re-testing.



Analyst doing titration in wet chemistry



Microbiologist at the bench doing colony count.



Microbiological sampling at a client's facility

Health, Safety & Environment

Safety is built into every job. Before and during field assignments we consider site hazards, access requirements, equipment safety, personal protective equipment, work procedures and client-specific health and safety requirements. Our teams are trained, medically fit and equipped with protective clothing and gas detection where required, and chemicals, samples and waste are handled and disposed of in line with regulations.

Who We Serve

Industry & manufacturing	Agriculture & trade	Hospitality & institutions
Manufacturing, food and beverage, cement and minerals, steel and metals, automotive and engineering, power generation.	Agro-processing, grain traders, importers, exporters, shippers, terminals and oil marketers.	Hotels and resorts, healthcare and institutional facilities, commercial buildings, schools, estates and homes.

Our commitment to every client

Accurate results, clear reports, independent judgement and prompt communication, on every assignment, in every department. When you need to know, we measure, verify and tell you plainly.

Our Clients and Portfolio

Trusted by organizations along the coast and beyond.

From manufacturers, ports and hotels to food producers and healthcare providers, organizations across many sectors rely on Zonal Laboratory Limited for accurate, accredited and dependable results. These are some of the clients we are proud to serve.

Clients Served

Cement Facility	MOMBASA CEMENT, Bamburi cement
Hospitality	MARINA ENGLISHPOINT, SOUTHERN PALMS BEACH RESORT, NEPTUNE HOTELS We promise African memories, mzimaBEACH, Sea View World Aquatics
Millers	GIL GRAIN INDUSTRIES LIMITED, MMM, unga wa DOLA, Sunrice, KFM KITUI FLOUR MILLS Raha Ya Mama, Furaha Ya Jamii
Tea industry	Asian TEA GROUP, ONE ACRE FUND

Edible oils	
Confectionaries	
Health	
Petroleum	

Others	

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Lets Talk

Request a quotation, a site assessment or a technical proposal.

Tell us about your testing, environmental, inspection, calibration or pest-control needs. Our technical team will scope the assignment to your facility, applicable standards and regulatory requirements.

ADDRESS	EMAIL	FOLLOW US
Mombasa:Buxton,Opp. Darajani Hotel,Tom Mboya Street P.O. Box 85177-80100, Mombasa,Kenya Bomah Court,Off Mombasa Road,Next to Nexgen Mall P.O. Box 61477-00200, Kenya	info@zonal-lab.com sales@zonal-lab.com. PHONE Msa.0704 376 713 Nrb. 0794 098 356	LinkedIn: zonal-lab TikTok: zonal_lab_ltd Facebook: Zonal Testing Laboratory Limited Instagram: zonal_testing_laboratory

TESTING • ENVIRONMENTAL • INSPECTION • CALIBRATION • FUMIGATION & PEST CONTROL

Quality Matters. Measurements Matter. Confidence Matters.

Why Zonal Lab

Accredited & designated KENAS-accredited for testing and inspection, and NEMA-designated for environmental measurements.	**Calibrated, field-ready equipment** Purpose-built instruments maintained on a verified calibration schedule and traceable to SI units.	**Competent people** Defined roles, documented training and ongoing competency evaluation in every department.
Independent & impartial Commercial pressure never influences results. Samples and results go only to authorized people.	**Clear, actionable reports** Reports that turn field and laboratory data into practical decisions you can act on.	**Broad coverage, one roof** From the laboratory bench to the port, the plant stack and the warehouse floor.

NATIONAL ENVIRONMENT MANAGEMENT AUTHORITY

Mobile Lines: 0724-253 398, 0723-363 010, 0735-013 046
Telkom Wireless: 020-2101370, 020-2183718
Incident Lines: 0786-101100, 0741-101100

P.O. Box 67839, 00200
Popo Road, Nairobi, Kenya
E-mail: dgnema@nema.go.ke
Website: www.nema.go.ke

NEMA/21/2/LAB 76/ZLL **20th April, 2023**

Zonal Laboratory Limited
Tom Mboya Street,
P.O. Box 85177-80100
MOMBASA.

RE: LABORATORY DESIGNATION BY NEMA.

Pursuant to your application for designation, your laboratory was inspected and evaluated based on ISO 17025 for laboratory competence to carry out tests and samplings.

The Zonal Laboratory Limited qualified and has in principle been designated to undertake **Air Quality Analysis (Stack Emission and Ambient Air) and Noise Level Measurements** subject to the attached terms and conditions.

However, pursuant to section 119 of EMCA 1999 the Gazettement will take effect once the Authority places a notice in the Kenya Gazette.

DAVID ONGARE
For: DIRECTOR GENERAL

NATIONAL ENVIRONMENT MANAGEMENT AUTHORITY

Mobile Lines: 0724-253 398, 0723-363 010, 0735-013 046
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NEMA/21/2/LAB 76/ZLL

20th April, 2023

Zonal Laboratory Limited
Tom Mboya Street,
P.O. Box 85177-80100
MOMBASA.

RE: LABORATORY DESIGNATION BY NEMA.

Pursuant to your application for designation, your laboratory was inspected and evaluated based on ISO 17025 for laboratory competence to carry out tests and samplings.

The Zonal Laboratory Limited qualified and has in principle been designated to undertake **Water and Effluent Analysis** subject to the attached terms and conditions.

However, pursuant to section 119 of EMCA 1999 the Gazettement will take effect once the Authority places a notice in the Kenya Gazette.

DAVID ONGARE
For: DIRECTOR GENERAL

No. 656436

REPUBLIC OF KENYA

KENYA PLANT HEALTH INSPECTORATE SERVICE

(KEPHIS)

CERTIFICATE OF AUTHORIZATION OF PHYTOSANITARY TREATMENTFACILITIES

This is to certify that *ZONAL LABARATORY LIMITED*

Located at *BURTON OPPOSITE DARAJANI HOTEL*

Whose facility has been assessed and found to comply with requirements for Fumigation of grain.

Is hereby approved for a

period of one year

For the Year *2025*

Certificate No. *KEPHIS/Msa/16* **Date of Issue** *DECEMBER, 2025*

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MANAGING DIRECTOR

*** Renewal is subject to assessment by KEPHIS and Conformity to the physical and operational requirements. Non-conformity will lead to suspension or cancellation of the certificate.**

Zonal Laboratory Limited
Approved Superintendents
Kenya

Email

Telephone

Approval status
Approved

Certification
ISO 17020:2012

Certification Expiry
19 June 2029

Address
P.O BOX 85177 KENYA
P.O BOX 61477KENYA
80100
Kenya

Contacts

Serial No. 0000301

REPUBLIC OF KENYA

RECOGNITION AND AUTHORIZATION OF VERIFIED GROSS MASS CERTIFICATE TO VERIFY GROSS MASS OF A PACKED CONTAINER

This is to certify that **ZONAL LABORATORY LTD** of Approval Number **KMASOL000100** is authorized to conduct verification of gross mass of packed container using method 2 as provided in the International Convention on Safety of Life at Sea, 1974 as amended.

Issued on **1st DECEMBER** until **30th NOVEMBER 2028** subject to compliance with applicable requirements.

CPA Omae Nyarandi
DIRECTOR GENERAL

Note: *Method 2 - the sum of individual mass of cargo packages, packaging material, pallets, dunnage and securing gears where applicable is added to the tare weight of the container*

Certificate No: TL/086

KENAS

Accreditation Certificate

This is to certify that

ZONAL LABORATORY LIMITED

is accredited as a Testing Laboratory
upon satisfying the requirements of

ISO/IEC 17025: 2017

General requirements for the competence of testing and calibration laboratories in respect of the attached schedule

Effective from: 2nd May 2024

Expiry on: 1st May 2028

KENAS

ilac-MRA

Chief Executive Officer / Authorised Officer
Kenya Accreditation Service

Certificate No: 18/038/001

KENAS Delivering Trust | KENYA ACCREDITATION SERVICE

CERTIFICATE OF ACCREDITATION

This is to certify that

ZONAL LABORATORY LIMITED

is accredited as a

Type A Inspection Body

upon satisfying the requirements of

ISO/IEC 17020:2012

Conformity Assessment: Requirements for the operation of various types of bodies performing inspection in respect of the attached schedule

Effective from : 20th Jun 2023
Expiry on : 19th Jun 2029

ilac-MRA KENAS

Chief Executive Officer / Authorised Officer
Kenya Accreditation Service

Member and full signatory to ILAC, IAF and AFRAC Mutual Recognition Arrangement

REPUBLIC OF KENYA

Pest Control Products Board

2025

PLC-5KUKLK7

REPUBLIC OF KENYA

PEST CONTROL PRODUCTS BOARD

Certificate

THE PEST CONTROL PRODUCTS ACT, (CAP. 346)

THE PEST CONTROL PRODUCTS (INSPECTION AND CERTIFICATION) REGULATIONS, 2024

This is to confirm that

ZONAL LABORATORY LIMITED

P.O. BOX 85177 - Mombasa 80100 , KENYA
SITUATED AT: Buxton
PLOT NO: NA

Has been granted a certificate to undertake:-

Commercial Pest Control Operators and Spray Providers

FEE (KES) 6,050.00

Signature of the managing director

Signature of the Inspector

DATE OF ISSUE: 03 October, 2025

Expiry Date: 31ST DECEMBER, 2025

(a) This certificate is not transferable to any other person without the approval of the Board.
(b) This certificate expires 31st December