

RAAD VOOR ACCREDITATIE

Dutch Accreditation Council RvA
PO Box 2768 NL-3500 GT Utrecht



The Dutch Accreditation Council RvA, by law appointed as
the national accreditation body for The Netherlands,
hereby declares that accreditation has been granted to:

Rwanda Standards Board National Quality Testing Laboratories Kicukiro District, Kigali City, Rwanda

The organisation has demonstrated to be able to generate technical valid results in a competent way and work according to a management system.

This accreditation is based on an assessment against the requirements as laid down in EN ISO/IEC 17025:2017.

The accreditation covers the activities as specified in the authorized annex bearing the registration number.

The accreditation is valid provided that the organisation continues to meet the requirements.

The accreditation with registration number:

L 638

is granted on 20 December 2018.

This declaration is valid until
1 January 2027

The board of the Dutch Accreditation Council,
on its behalf,

mr. J.A.W.M. de Haas

Annex to declaration of accreditation (scope of accreditation)

Normative document: EN ISO/IEC 17025:2017

Registration number: **L 638**

of **Rwanda Standards Board**
National Quality Testing Laboratories

This annex is valid from: **23-07-2025 to 01-01-2027**

Replaces annex dated: **15-02-2024**

Location(s) where activities are performed under accreditation

Head Office

Kicukiro District
KK15 Rd, 49
Kigali City
Rwanda

Location		Abbreviation/ location code
Kicukiro District KK 15 Rd, 49 Kigali City Rwanda		KCR

No.	Material or product	Type of activity¹	Internal reference number	Location
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Microbiology

1.	Drinking water	Enumeration of culturable microorganisms at 22°C and/or 37°C; colony count, nutrient agar culture medium YEA	NQTLD/MIC/SOP-1 ISO 6222	KCR
2.	Food, feed and environmental samples	Enumeration of Total viable counts 30°C; culture medium PCA	NQTLD/MIC/SOP-2 ISO 4833-1	KCR
3.		Enumeration of coliform bacteria; colony count, culture medium VRBA	NQTLD/MIC/SOP-3 ISO 4832	KCR

¹ If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on [RvA-BR010-lijst](#).

If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

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No.	Material or product	Type of activity ¹	Internal reference number	Location
4.	Food and feed	Enumeration of glucuronidase positive <i>Escherichia coli</i> ; colony count, culture medium TBX	NQTL/MIC/SOP-8, part-2 ISO 16649-2	KCR
5.	Drinking water	Enumeration of <i>Escherichia coli</i> and coliform bacteria; colony count with membrane filtration method, culture medium LTTC	NQTL/MIC/SOP-4 ISO 9308-1	KCR
6.	Food, feed and environmental samples with water activity > 0,95	Enumeration of yeasts and moulds at 25°C; streak plate DRBC	NQTL/MIC/SOP-5 NEN ISO 21527-1	KCR
7.	Food, feed and environmental samples with water activity < 0,95 %	Enumeration of yeasts and moulds at 25°C; streak plate, culture medium DG-18	NQTL/MIC/SOP-6 NEN ISO 21527-2	KCR
8.	Milk and milk products	Enumeration of yeasts and moulds at 25°C; streak plate, culture medium YEDCA	NQTL/MIC/SOP-7 ISO 6611	KCR
9.	Food and feed	Detection of <i>Salmonella</i> ; RVS MKTTn	NQTL/MIC/SOP-10 ISO 6579-1	KCR
10.	Food, feed and environmental in area of food production and handling	Detection of <i>Listeria monocytogenes</i> and <i>Listeria</i> spp; detection method	NQTL/MIC/SOP-20 Part 1 ISO11290-1	KCR
11.		Enumeration of coagulasepositive staphylococci (<i>Staphylococcus aureus</i> and other species); Baird Parker agar medium	NQTL/MIC/SOP-12 ISO 6888-1	KCR
12.	Bottled water and other types of water with a low background flora, intended for human consumption	Detection and enumeration of <i>Pseudomonas aeruginosa</i> ; membrane filtration	NQTL/MIC/SOP-13 ISO 16266	KCR

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No.	Material or product	Type of activity ¹	Internal reference number	Location
Inorganic analyses (wet-chemistry)				
13.	Wheat flours	Determination of moisture content; Gravimetry	NQTL/D/FAL/SOP-2 ISO 712	KCR
14.		Determination of total ash by incineration; Gravimetry	NQTL/D/FAL/SOP-3 ISO 2171	KCR
15.	Soap and soap products	Determination of content of ethanol-insoluble matter; filtration and weighing (Gravimetry)	NQTL/D/OCH/SOP-11 ISO 673	KCR
16.	Maize and wheat flours	Determination of nitrogen content and calculation of the crude protein content; Kjeldahl method	NQTL/D/FAL/SOP-5 ISO 20483	KCR
17.	Wheat flours	Determination of crude fat content; Gravimetry	NQTL/D/FAL/SOP-6 ISO 11085	KCR
18.	Sunflower oil	Determination of Refractive index; Refractometry	NQTL/D/ICH/SOP-18 ISO 6320	KCR
19.	Potable, drinking and mineral water	Determination of pH; potentiometry	NQTL/D/ICH/SOP-15 ISO 10523	KCR
20.	Wines (8-17% ethanol)	Determination of ethanol content; Fourier Transform Infra-Red (FTIR)	NQTL/D/OCH/SOP-20 in-house method	KCR
Organic chemistry				
21.	Maize flour	Determination of the content of Aflatoxin B1 and Total Aflatoxin; High Performance Thin Layer Chromatography (HPTLC)	NQTL/D/FAL/SOP-43 in-house method	KCR
Building materials, physical tests				
22.	Cement	Determination of cement compressive strength; compression test method	NQTL/D/MTLU/BML/SOP-13 RS EAS 148-1	KCR
23.	Steel rebar	Determination of Yield Strength (ReH), Tensile Strength (Rm), Stress ratio (Rm/ReH), Elongation after fracture (A), Cross section area (S0) and Mass per meter; Tensile test method A224	NQTL/D/MTLU/DMT/SOP-1 ISO 6892-1 method A224	KCR

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24.	Non-magnetic coatings on magnetic substrates	Determination of Metal Coating thickness; Magnetic method	NQTLI/MTLU/BML/SOP-17 ISO 2178	KCR

Electrical tests

25.	Electrical Cable conductor	Determination of Electrical Cable conductor Resistance; Electrical test	NQTLI/MTLU/NDT/SOP-2 IEC 63294	KCR
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