Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 638**

RAAD VOOR ACCREDITATIE

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

This annex is valid from: **19-02-2020** to **01-01-2023** Replaces annex dated: **20-12-2018**

Location(s) where activities are performed under accreditation

Head Office

Kicukiro District
KK15 Rd, 49
Kigali City
Rwanda

Location	Abbreviation/ location code
Kicukiro District KK15 Rd, 49 Kigali City Rwanda	KCR

No.	Material or product	Type of activity[1]	Internal reference number	Location
		Microbiology		
1	Drinking water	Enumeration of Total viable counts	SOP-1 in accordance with ISO 6222	KCR
2	Food, feed and environmental samples	Enumeration of Total viable counts Horizontal	SOP-2 in accordance with-ISO 4833-1	KCR
3	Food, feed and environmental samples	Enumeration of Total coliforms/Horizontal	SOP-3 in accordance with ISO 4832	KCR
4	Food and feed	Enumeration of of *E. coli* / Horizontal	SOP-8, part-2 in accordance with ISO 16649-2	KCR

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

J.A.W.M. de Haas

[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the 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.

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No.	Material or product	Type of activity[1]	Internal reference number	Location
5	Drinking water	Enumeration of Total Coliforms & *E.coli*	SOP-4 in accordance with 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	NQTLD/MIC/SOP-5 in accordance with NEN ISO 21527-1	KCR
7	Food, feed and environmental samples with water activity < 0,95 %	Enumeration of yeasts and moulds at 25°C; plate, culture medium	NQTLD/MIC/SOP-6 in accordance with NEN ISO 21527-2	KCR
8	Milk and milk products	Enumeration of yeasts and moulds at 25°C; plate, culture medium	NQTLD/ MIC/ SOP-7 in accordance with ISO 6611	KCR
9	Food and feed	Determination of *Salmonella spp* / Horizontal	SOP-10 in accordance with ISO 6579-1	KCR
		Inorganic analyses		
10	Wheat flours	Determination of moisture content; Gravimetry	NQTLD/FAL/SOP-2 equivalent to ISO 712	KCR
11	Wheat flours	Determination of total ash by incineration; Gravimetry	NQTLD/FAL/SOP-3 equivalent to ISO 2171	KCR
12	Maize and wheat flours	Determination of nitrogen content and calculation of the crude protein content; Kjeldahl method	NQTLD/FAL/SOP-5 equivalent to ISO 20483	KCR
13	Wheat flours	Determination of crude fat content; Gravimetry	NQTLD/FAL/SOP-6 equivalent to ISO 11085	KCR
14	Maize and wheat flours	Determination of crude fiber content; Gravimetry	NQTLD/FAL/SOP-9 equivalent to ISO 6541	KCR
15	Sunflower oil	Determination of Refractive index; Refractometry	NQTLD/ICH/SOP-18 equivalent to ISO 6320	KCR
16	Potable, drinking and mineral water	Determination of pH; potentiometry	NQTLD/ICH/SOP-15 equivalent to ISO 10523	KCR

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No.	Material or product	Type of activity[1]	Internal reference number	Location
		Organic Chemistry		
17	Milk and milk powder	Determination of aflatoxin M_1 content; high-performance liquid chromatography	NQTLD/FAL/SOP-31 equivalent to ISO14501	KCR
18	Maize flour	Quantitative determination of Aflatoxin B1and Total Aflatoxin; High Performance Thin Layer Chromatography (HPTLC)	NQTLD/FAL/SOP-43 in house method	KCR
		Trace Metal Analysis		
19	Potable, drinking and mineral water	Determination of copper; Flame Atomic Absorption Spectrometry (FAAS)	NQTLD/ICH/SOP-35 in house method	KCR
20	Potable, drinking and mineral water	Determination of Zinc; Flame Atomic Absorption Spectrometry (FAAS)	NQTLD/ICH/SOP-34 in house method	KCR