Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 264**

of **Normec Robalab B.V.**

This annex is valid from: **07-01-2026** to **01-03-2030** Replaces annex dated: **18-12-2025**

Location(s) where activities are performed under accreditation

Head Office

Florijn 4
5751 PC
Deurne
The Netherlands

Location	Abbreviation/ location code
Florijn 4 5751 PC Deurne The Netherlands	D

No.	Material or product	Type of activity[1]	Internal reference number	Location
		Sampling		
a.	Soil (ground)	Sampling for the determination of anorganic tests with internal reference numbers B061 and B065; stratified random sampling	B002 Uitvoeringsregeling meststoffenwet (URM), Annex L sections 2 and 3 (part of articles 27b and 103a)	D
b.		Sampling for the determination of anorganic tests with internal reference numbers B061 and B065; in-house method (zig-zag-method)	B002 Uitvoeringsregeling meststoffenwet (URM), Annex L sections 2 and 3 (part of articles 27b and 103a)	D

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 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
		Microbiological analyses		
1.	Food and feed	Determination of the quantity of micro organisms at 30˚C; colony-count technique	MV011 NEN-EN-ISO 4833-1	D
2.	Food and feed	Determination of the quantity of *Enterobacteriaceae*; colony-count technique	MV051 NEN-ISO 21528-2	D
3.	Food	Determination of the quantity of β-glucuronidase-positive *Escherichia coli*; colony-count technique	MV054 NEN-ISO 16649-2	D
4.	Food and feed	Determination of the quantity of yeasts and moulds; colony-count technique	MV072 ISO 7954:1987	D
5.	Food and feed	Determination of the quantity of yeasts and moulds in products with water activity greater than 0.95; colony-count technique	MV075 NEN-EN-ISO 21527-1	D
6.	Food and environmental samples	Determination of the presence of *Listeria monocytogenes*; detection technique	MV121 NEN-EN-ISO 11290-1 (AFNOR BRD 07/04-09/98)	D
7.	Food and environmental samples	Determination of the presence of *Listeria monocytogenes*; detection technique, PCR	MP121 NEN-EN-ISO 11290-1 (AFNOR BRD 07/10-04/05)	D
8.	Food	Determination of the quantity of *Listeria monocytogenes*; colony-count technique	MV122 NEN-EN-ISO 11290-2 (AFNOR BRD 07/05-09/01)	D
9.	Food and feed	Determination of the quantity of mesophilic lactic acid bacteria; colony-count technique	MV131 NEN-EN-ISO 15214	D
10.	Food and feed	Determination of the quantity of coagulase positive staphylococci (*Staphylococcus aureus* and other species) with RPF; colony-count technique	MV194 NEN-EN-ISO 6888-2	D

No.	Material or product	Type of activity[1]	Internal reference number	Location
11.	Food and feed	Determination of the quantity of (presumptive) *Bacillus cereus*; colony-count technique	MV021 NEN-EN-ISO 7932	D
12.	Food, feed and carcasses	Determination of the presence of *Salmonella spp.*; detection technique, PCR	MP191 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04)	D
13.	Down, poultry faeces and poultry meat (primary production samples)	Determination of the presence of *Salmonella spp.*; detection technique, PCR	MP191 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04)	D
14.	Carcasses	Determination of the quantity of micro-organisms at 30˚C; colony-count technique	MK011 NEN-EN-ISO 4833-1	D
15.	Carcasses	Determination of the quantity of *Enterobacteriaceae*; colony-count technique	MK051 NEN-ISO 21528-2	D
16.	Poultry faeces, down and environmental samples from the primary production stage	Determination of the presence of *Salmonella spp.*; detection technique, MSRV	MV192 NEN-EN-ISO 6579-1	D
17.	Faeces, digestate and derived products	Determination of the quantity of *Enterobacteriaceae* at 37˚C; colony-count technique, VRBG	MV051 in-house method	D
18.		Determination of the quantity of β-glucuronidase-positive *Escherichia coli* at 44°C; colony-count technique, TBX	MV054 in-house method	D
19.		Determination of the presence of *Salmonella spp.*; detection technique, MSRV	MV192 NEN-EN-ISO 6579-1	D
20.	Salmonella-isolates	Serotyping of *Salmonella*; agglutination reaction according to White-Kauffman-Le Minor classification: *S. Enteritidis, S. Typhimurium, S. Paratyphi B. var Java, S. Agona, S. Hadar, S. Infantis, S. Virchow*	MB991 NPR-CEN-ISO/TR 6579-3	D

No.	Material or product	Type of activity[1]	Internal reference number	Location
21.	Drinking water	Determination of the quantity of micro-organisms at 22˚C; colony-count technique	MW011 NEN-EN-ISO 6222	D
22.	Drinking water	Determination of the quantity of coliforms; membrane filtration	MW034 NEN-EN-ISO 9308-1	D
23.	Drinking water	Determination of the quantity of *Escherichia coli*; membrane filtration	MW055 NEN-EN-ISO 9308-1	D
		OCR (EU) 2017/625, article 37 sub 1 **The accreditation for the specified activities is suitable for recognition**		
24.	Salmonella isolates from poultry faeces	Determination of the serotype of Salmonella; agglutination technique (serology) *S. Enteritidis, S. Typhimurium, S. Hadar, S. Infantis, S. Virchow and S. Paratyphi B var. Java*	MB991 NPR-CEN-ISO/TR 6579-3	D
		Nematological analyses		
25.	Soil (ground)	Determination of the number of: - Free-living root nematodes: *Pratylenchus spp.* *Paratylenchus spp.* *Rotylenchus spp.* *Helicotylenchus spp.* *Trichodoridae spp.* *Tylenchorhynchus spp.* *Hemicycliophora spp.* *Aphelenchoides spp.* - Free-living *Meloidogyne* larvae, - Free-living *Heteroderidae* larvae, - Saprophytes Oostenbrink method	N222 in-house method	D

No.	Material or product	Type of activity[1]	Internal reference number	Location
26.	Soil (ground)	Determination of the number of: - Free-living root nematodes: *Pratylenchus spp.* *Paratylenchus spp.* *Rotylenchus spp.* *Helicotylenchus spp.* *Trichodoridae spp.* *Tylenchorhynchus spp.* *Hemicycliophora spp.* *Aphelenchoides spp.* - *Meloidogyne* larvae, - *Heteroderidae* larvae, - Saprophytes Oostenbrink method – incubation method 14, 28 days	N091, N092 in-house method	D
		Inorganic analyses (wet-chemical/physical)		
27.	Soil (ground)	Determination of the content of ammonium lactate-acetic acid buffer extractable phosphate (P-AL)); auto analyzer spectrophotometry	B061 Uitvoeringsregeling meststoffenwet (URM) Annex L sections 2 and 3 (part of articles 27b and 103a) (pre-treatment NEN 5709:2006 (extract NEN 5793, analysis extract NEN-EN-ISO 15681-2))	D
28.		Determination of the content of 0,01M calcium chloride extractable phosphate (P- $CaCl_2$); autoanalyzer spectrophotometry	B065 Uitvoeringsregeling meststoffenwet (URM) Annex L sections 2 and 3 (part of articles 27b and 103a) (pre-treatment NEN 5709:2006 (extraction NEN 5704, measurement extract NEN-EN-ISO 15681-2))	D
29.		Determination of the pH value in KCl-suspension; potentiometry	B161 in-house method	D
30.	Sandy soil	Determination of the content of organic matter; loss on ignition	B151 in-house method	D

No.	Material or product	Type of activity[1]	Internal reference number	Location
31.	Spring and ground water, drinking water, drain water and swimming pool water	Determination of the content of chloride; spectrofotometry, discrete analyzer	CW032 NEN-EN-ISO 15923-1	D
32.		Determination of the content of nitrate; spectrofotometry, discrete analyzer	CW142 NEN-EN-ISO 15923-1	D
33.	Spring and ground water, drinking water and drain water	Determination of the content of nitrite; spectrofotometry, discrete analyzer	CW143 NEN-EN-ISO 15923-1	D
34.		Determination of the pH; potentiometry	CW161 in-house method	D
35.		Determinaton of the content of sulfate; spectrofotometry, discrete analyzer	CW191 NEN-EN-ISO 15923-1	D
36.		Determinaton of the content of ammonium; spectrofotometry, discrete analyzer	CW011 NEN-EN-ISO 15923-1	D
37.	Swimming pool water	Determination of the content of hydrogen carbonate; titrimetry	CW231 NEN-EN-ISO 9963-1	D
		Inorganic analyses (element analyses)		
38.	Spring and ground water, drinking water	Determinaton of the content of calcium; ICP-OES	CW031 NEN-EN-ISO 11885	D
39.		Determinaton of the content of magnesium; ICP-OES	CW131 NEN-EN-ISO 11885	D
40.		Determinaton of the content of calcium and magnesium and the calculation for hardness; ICP-OES	CW081 in-house method calcium en magnesium (NEN-EN-ISO 11885)	D
41.		Determinaton of the content of iron; ICP-OES	CW091 NEN-EN-ISO 11885	D
42.		Determinaton of the content of manganese; ICP-OES	CW132 NEN-EN-ISO 11885	D
43.		Determinaton of the content of sodium; ICP-OES	CW141 NEN-EN-ISO 11885	D
44.	Soil (ground)	Determination of the content of potassium; ICP-OES	B111 in-house method	D

No.	Material or product	Type of activity[1]	Internal reference number	Location
45.	Soil (ground)	Determination of the content of magnesium; ICP-OES	B131 in-house method	D
46.		Determination of the content of sodium; ICP-OES	B141 eigen methode	D
		Accreditation program animal manure; AP05		
47.	Slurry and solid manure	Determination of the content of nitrogen; auto analyzer, spectrophotometry	M191 Uitvoeringsregeling Meststoffenwet: Annex H, part of article 80b and 81 (AP05) (pre-treatment NEN 7430 and NEN 7431, digestion NEN 7433, analysis digests NEN 7434)	
48.	Slurry, minerals concentrate of slurry and solid manure	Determination of the content of phosphorus; continuous flow analyzer, spectrophotometry	M061 Uitvoeringsregeling Meststoffenwet: Annex H, part of article 80b en 81 (AP05) (pre-treatment NEN 7430 and NEN 7431, digestion NEN 7433, analysis digests NEN 7435)	