Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 335**

of **Delft Research Group B.V.**
Normec Groen Agro Control, Laboratorium

This annex is valid from: **21-08-2025** to **01-01-2030** Replaces annex dated: **11-06-2025**

Location(s) where activities are performed under accreditation

Head Office

Distributieweg 1
2645 EG
Delfgauw
The Netherlands

Location	Abbreviation/ location code
Distributieweg 1 2645 EG Delfgauw The Netherlands	D
Avenida Santiago de Surco 3898 Urbanización Los Morochucos, Santiago de Surco Lima Peru	P

No.	Material or product	Type of activity[1]	Internal reference number	Location
		Sampling		
a.	Primary foodstuffs of vegetable origin	Taking samples for pesticide analysis (with internal reference numbers A066, A080, A088, A090, A100, A103, A104, A131 and A178)	F006 EG-directive 2002/63	D
b.	Plant parts not intended for consumption	Taking samples for pesticide analysis (with internal reference numbers A088, A090, A104 and A178)	F006 in house method	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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c.	Potatoes, vegetables and fruit	Taking samples for microbiological analysis (with internal reference numbers A509, A510, A511, A513, A514, A515, A526, A527, A536, A537 and A541)	F006 in house method	D
d.	Water (potable water, water from springs/ground water, surface water, proces water and waste water)	Taking samples for microbiological analysis (with internal reference numbers A528 and A529)	F006 NEN-EN-ISO 19458	D
e.		Taking samples for Legionella analysis (the associated test is carried out structurally by another accredited body)	F006 NEN-EN-ISO 11731 NEN-EN-ISO 19458	D
		Inorganic analysis (wet chemical)		
1.	Water: Primary water and feed water	Determination of the pH; potentiometric	A034 in house method	D
2.		Determination of the electrical conductivity; conductometry	A034 in house method	D
3.		Determination of the consumption of acid to pH 5.50; titrimetrically	A034 in house method	D
4.		Determination of the content of ammonium, chloride and nitrate; continuous flow analysis system	A038 in house method	D
5.	Potting soil, peat and grinded coconut fiber (1:1,5 extraction)	Determination of the pH; potentiometric	A012 and A034 in house method	D
6.		Determination of the electrical conductivity; conductometry	A012 and A034 in house method	D
7.		Determination of the consumption of acid to pH 5.50; titrimetrically	A012 and A034 in house method	D
8.		Determination of the content of ammonium, chloride and nitrate; continuous flow analysis system	A012 and A038 in house method	D
9.	Ground (1:2 extraction)	Determination of the pH; potentiometric	A013 and A034 in house method	D
10.		Determination of the electrical conductivity; conductometry	A013 and A034 in house method	D

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11.	Ground (1:2 extraction)	Determination of the consumption of acid to pH 5.50; titrimetrically	A013 and A034 in house method	D
12.		Determination of the content of ammonium, chloride and nitrate; continuous flow analysis system	A013 and A038 in house method	D
13.	Soil	Determination of the content of total nitrogen; Dumas	A065 ISO 13878	D
14.		Determination of the content of ammonium lactate-acetic acid buffer extractable phosphate (P-AL); spectrophotometry	A142 and A147 Uitvoeringsregeling Meststoffenwet (URM) Annex L sections 2 and 3 (part of articles 27b and 103a) (preprocessing NEN-EN 16179 extraction NEN 5793 analyses extract NEN-EN-ISO 6878)	D
15.		Determination of the content of water extractable phosphate (Pw); spectrophotometry	A143 and A147 in house method (analyses extract NEN-EN-ISO 6878)	D
16.		Determination of the content of 0,01M calcium chloride extractable phosphate (P-$CaCl_2$); spectrophotometry	A147 and A151 Uitvoeringsregeling Meststoffenwet (URM) Annex L sections 2 and 3 (part of articles 27b and 103a) (preprocessing NEN-EN 16179 extraction NEN 5704 analyses extract NEN-EN-ISO 6878)	D
17.	Compost	Determination of the content of total nitrogen; Dumas	A065 NEN-EN 16168	D
18.	Potatoes, vegetables and fruit	Determination of the nitrate content after freezing and cold water extraction; spectrophotometric flow analysis	A081 and A038 in house method (preprocessing NEN-EN 12014-7)	D
19.	Lettuce	Determination of the content of total inorganic bromide; High Performance Anion Exchange chromatography, conductivity detector	A039 in house method	D

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No.	Material or product	Type of activity[1]	Internal reference number	Location
20.	Potatoes, vegetables and fruit	Determination of the nitrate content after hot water extraction; spectrophotometric flow analysis	A081 and A038 in house method (preprocessing NEN-EN 12014-2)	D
21.	Soil	Determination of the content of dry matter; gravimetry	A084 NEN 6499 NEN-EN 15934	D
22.		Determination of the content of organic matter; loss on ignition	A084 NEN 6499 NEN-EN 15935	D
		Inorganic analyses (metal analyses)		
23.	Water: Primary water and feed water	Determination of the content of elements; ICP-OES calcium, magnesium, potassium, sodium, iron, manganese, zinc, copper, boron, molybdenum, silicon, phosphorus and sulfur	A094 in house method	D
24.		Determination of the content of elements; ICP-MS calcium, magnesium, potassium, sodium, iron, manganese, zinc, copper, boron, molybdenum, silicon, phosphorus and sulfur	A141 in house method	D
25.	Drinking water, ground water and surface water	Determination of the content of elements; ICP-MS aluminium, arsenic, barium, cadmium, chromium, cobalt,copper, mercury, lead, nickel, tin, silver en zinc	A095 NEN-EN-ISO 17294-2	D
26.	Food	Determination of the content of elements; ICP-MS Aluminum, arsenic, barium, cadmium, cobalt, chromium, copper, mercury, nickel, lead, tin, silver and zinc	A068 and A095 in house method (digenstion NEN-EN 13805) (analysis NEN-EN-ISO 17294-2)	D, P
27.	Compost	Determination of the content of elements; ICP-OES boron, calcium, phosphorus, iron, potassium, magnesium, manganese, sodium, sulfur	A068 en A094 digestion NEN 6961 analysis NEN-EN 16170	D

No.	Material or product	Type of activity[1]	Internal reference number	Location
28.	Soil and compost	Determination of the content of elements; ICP-MS Arsenic, barium, cadmium, cobalt, chromium, copper, mercury, nickel, lead, tin, silver and zinc	A068 and A095 in house method (digestion NEN 6961) (analysis NEN-EN-ISO 17294-2)	D
29.	Potting soil, peat and grinded coconut fiber (1:1,5 extraction)	Determination of the content of elements; ICP-OES calcium, magnesium, potassium, sodium, iron, manganese, zinc, copper, boron, molybdenum, silicon, phosphorus and sulfur	A012 and A094 in house method	D
30.		Determination of the content of elements; ICP-MS calcium, magnesium, potassium, sodium, iron, manganese, zinc, copper, boron, molybdenum, silicon, phosphorus and sulfur	A012 and A141 in house method	D
31.	Ground (1:2 extraction)	Determination of the content of elements; ICP-OES calcium, magnesium, potassium, sodium, iron, manganese, zinc, copper, boron, molybdenum, silicon, phosphorus and sulfur	A013 and A094 in house method	D
32.		Determination of the content of elements; ICP-MS calcium, magnesium, potassium, sodium, iron, manganese, zinc, copper, boron, molybdenum, silicon, phosphorus and sulfur	A013 and A141 in house method	D
		Organic analysis		
33.	Potatoes, vegetables and fruit	The determination of the content dithiocarbamates (as CS_2); GC-MS	A066 in house method	D
34.	Potatoes, fruits, vegetables, cereals, cocoa and derived products	Determination of the content of dithiocarbamates (as CS_2): GC-MS	A104 and A066 in house method	P
35.	Food (with the exception of hydrolised and fermented products)	Quantitative determination of gluten (gliadin x2); ELISA	SPV A531 AOAC-method 2012.01	D

No.	Material or product	Type of activity[1]	Internal reference number	Location
36.	Dietary supplements	Determination of the content of ethylene oxide and 2-chloro-ethanol; GC-MS/MS	A104 and A185 in house method	D
		Microbiological analysis		
37.	Food	Detection of *Salmonella*; PCR	A537 ISO 6579-1 (AFNOR BRD 07/06-07/04)	D
38.		Detection of Shiga toxin-producing *Eschericia coli* (STEC), screening procedure on stx and eae genes; PCR	A541 ISO/TS 13136 (MicroVal 2021LR96)	D
39.		Detection of *Listeria monocytogenes*; PCR	A536 ISO 11290-1 (AFNOR BRD 07/10-04/05)	D
40.		Enumeration of the aerobic plate count at 30° C; colony-count technique	A509 ISO 4833-1 (AFNOR 3M 01/1-09/89)	D
41.		Enumeration of Coliforms at 37ºC; colony-count technique	A510 ISO 4832 (AFNOR 3M 01/2-09/89A)	D
42.		Enumeration of *Escherichia coli* at 42ºC; colony-count technique	A511 ISO 16649-2 (AFNOR 3M 01/8-06/01)	D
43.		Enumeration of *Enterobacteriaceae* at 37ºC; colony-count technique	A513 ISO 21528-2 (AFNOR 3M 01/6-09/97)	D
44.		Enumeration of Yeast and Molds at 25°C; colony-count technique	A514 ISO21527-1 & ISO21527-2 (AFNOR 3M 01/13-07/14)	D
45.		Enumeration of coagulase positive *Staphylococci* at 37ºC; colony-count technique	A515 ISO 6888-1 (AFNOR 3M 01/9-04/03 A)	D
46.		Enumeration of Listeria monocytogenes at 37ºC; ALOA, confirmation with PCR	A526 ISO 11290-2 (AFNOR BRD 07/17-01/09)	D

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47.	Food	Enumeration of *Bacillus cereus* at 30ºC; RAPID Bacillus colony-count technique	A527 ISO 7932 (AFNOR BRD 07/26-03/19)	D
48.	Drinking-, osmose-, source and rainwater	Enumeration of *Escherichia coli*; colony count technique membrane filtration	A528 NEN-EN-ISO 9308-1	D
49.		Enumeration of *Enterococci*; colony count technique membrane filtration	A529 NEN-EN-ISO 7899-2	D
		Flexible scope[2]		
50.	Food, feed, plant products, products of plant origin, water and soil	Determination of the content of pesticides and contaminants (such as mycotoxins and PFAS); GC-MSMS	SPV F042 in house method	D, P
51.		Determination of the content of pesticides and contaminants (such as mycotoxins and PFAS); UPLC-MSMS	SPV F042 in house method	D, P

[2] The laboratory is obliged to maintain an up-to-date list of activities performed under this flexible scope. This list can be requested from the laboratory.