

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO/IEC 17025:2017  
 Registration number: **L 154**

of **Eurofins Food Testing Netherlands B.V.**

This annex is valid from: **19-06-2024** to **01-03-2026**

Replaces annex dated: **01-05-2024**

**Location(s) where activities are performed under accreditation**

**Head Office**

Icarus 12  
 8448 CJ  
 Heerenveen  
 The Netherlands

Location	Abbreviation/ location code
Icarus 12 8448 CJ Heerenveen The Netherlands	I
Hermes 3 8448 CK Heerenveen Nederland	H

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
<b>Chemical analysis</b>				
1.	Powdered dairy	Determination of ash content; gravimetry	W5556 NEN 6810	I
2.	Meat	Determination of ash content; gravimetry	W5557 NEN-ISO 936	I
3.	Food	Determination of ash content; gravimetry	W5556 in house method	I

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

J.A.W.M. de Haas

<sup>1</sup> 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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4.	Food	Determination of the content of benzoic acid and sorbine acid; HPLC (UV-detector)	W5321 in house method	I
5.	Coffee, caffeine containing tea and caffeine drinks	Determination of the content of caffeine; HPLC (UV-detector)	W5334 in house method	I
6.	Vegetable and animal oils and fats from food stuff.	Detection of fatty acid composition; GC (FI-detector)  C4:0, C6:0, C7:0, C8:0, C9:0, C10:0, C10:1, C11:0, C11:1, C12:0, C12:1 (n-9c), C13:0, C13:0 (ante-iso), C13:0 (iso), C13:1, C14:0, C14:0 (iso), C14:1 (n-5c), C14:1 (n-5t), C15:0, C15:0 (anteiso), C15:0 (iso), C15:1 (n-5c), C15:1 (n-5t), C16:0, C16:0 (iso), C16:1 (n-7c), C16:1 (n-7t), C16:1 (n-9c), C16:1 (n-9t), C16:2 (n-4c), C16:3 (n-4c), C17:0 (anteiso), C17:0, C17:1 (n-7c), C17:1 (n-7t), C18:0, C18:1 (n-12c), C18:1 (n-7c), C18:1 (n-7t), C18:1 (n-9c), C18:1 (n-9t), C18:1 (n-12t), C18:2 (9c,11t), C18:2 (10t,12c), C18:2 (n-6c), C18:2 (n-6t), C18:2 (6c,9t), C18:3 (n-3c), C18:3 (n-4c), C18:3 (n-6c), C18:3 (6c,9c,13c), C18:4 (n-3c), C19:0, C19:1 (n-12t), C19:1 (n-9t), C20:0, C20:1 (n-9c), C20:1(n-9t), C20:1(n-15c), C20:2 (n-6c), C20:3 (n-3c), C20:3 (n-6c), C20:3 (6c,9c,15c), C20:4 (n-3c), C20:4 (n-6c), C20:5 (n-3c), C21:0, C22:0, C22:1 (n-11c), C22:1 (n-9c), C22:1 (n-9t), C22:2 (n-6c), C22:3 (n-3c), C22:4 (n-6c), C22:5 (n-3c), C22:5 (n-6c), C22:6 (n-3c), C23:0, C24:0, C24:1 (n-9c) and sumparameters: SAFA, MUFA, PUFA, Trans, omega-3, Omega-6, Omega-9, OFA, Sum Total Fatty acid	W5224  In house method (extraction: in house method transesterification: NEN-EN-ISO 12966-2 analysis: NEN-EN-ISO 12966-4)	I

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7.	(Milk) fat from milk and milk products	Detection of fatty acid composition; GC (FI-detector)  C4:0, C6:0, C7:0, C8:0, C9:0, C10:0, C10:1, C11:0, C11:1, C12:0, C12:1 (n-9c), C13:0, C13:0 (ante-iso), C13:0 (iso), C13:1, C14:0, C14:0 (iso), C14:1 (n-5c), C14:1 (n-5t), C15:0, C15:0 (anteiso), C15:0 (iso), C15:1 (n-5c), C15:1 (n-5t), C16:0, C16:0 (iso), C16:1 (n-7c), C16:1 (n-7t), C16:1 (n-9c), C16:1 (n-9t), C16:2 (n-4c), C16:3 (n-4c), C17:0 (anteiso), C17:0, C17:1 (n-7c), C17:1 (n-7t), C18:0, C18:1 (n-12c), C18:1 (n-7c), C18:1 (n-7t), C18:1 (n-9c), C18:1 (n-9t), C18:1 (n-12t), C18:2 (9c,11t), C18:2 (10t,12c), C18:2 (n-6c), C18:2 (n-6t), C18:2 (6c,9t), C18:3 (n-3c), C18:3 (n-4c), C18:3 (n-6c), C18:3 (6c,9c,13c), C18:4 (n-3c), C19:0, C19:1 (n-12t), C19:1 (n-9t), C20:0, C20:1 (n-9c), C20:1(n-9t), C20:1(n-15c), C20:2 (n-6c), C20:3 (n-3c), C20:3 (n-6c), C20:3 (6c,9c,15c), C20:4 (n-3c), C20:4 (n-6c), C20:5 (n-3c), C21:0, C22:0, C22:1 (n-11c), C22:1 (n-9c), C22:1 (n-9t), C22:2 (n-6c), C22:3 (n-3c), C22:4 (n-6c), C22:5 (n-3c), C22:5 (n-6c), C22:6 (n-3c), C23:0, C24:0, C24:1 (n-9c) and somparameters: SAFA, MUFA, PUFA, Trans, omega-3, Omega-6, Omega-9, OFA, Sum Total Fatty acid	W5224  In house method (extraction: in house method Transesterification: NEN-ISO 15884 analysis: in house method)	I
8.	Liquid dairy (except milk, cream and evaporated milk)	Determination of dry matter content; gravimetry (sand method)	W5551 in house method	I
9.	Food and animal feeding stuffs	Determination of the protein content, photometric titration, Kjeldahl; (automatic method)	W5532 in house method	I
10.	Water	Determination of electrical conductivity; conductometry	W5510 NEN 7888	I
11.	Cheese	Determination of pH; potentiometry	W5524 NEN 3775	I
12.	Food	Determination of pH; potentiometry	W5524 in house method	I
13.	Water	Determination of pH; potentiometry	W5513 in house method	I
14.	Drinking water and swimming water	Determination of turbidity; nephelometry	W5509A ISO 7027-1	I
15.	Meat and meat products	Determination of free or total fat content; gravimetry after Soxhlet extraction	W5565 and W5566 NEN-ISO 1443 and NEN-ISO 1444	I

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16.	Food and animal feeding stuffs	Determination of the total fat content; gravimetry after Soxhlet extraction	W5566 in house method	I
17.		Determination of free fat content, gravimetry after Soxhlet extraction	W5565 in house method	I
18.	Milk, milk products, powdered dairy products, infant food	Determination of fat content (Röse Gottlieb); gravimetry	W5564 Milk, whey, buttermilk: NEN-EN-ISO 1211 Cream: NEN-EN-ISO 2450 Milk- and whey powder NEN-EN-ISO 1736 Infant formula: NEN-EN-ISO 8381 Evaporated and condensed milk: NEN-EN-ISO 1737	I
19.	Yoghurt	Determination of fat content (Röse Gottlieb); gravimetry	W5564 in house method	I
20.	Cheese	Determination of moisture content; gravimetry (reference method)	W5560 NEN 3754	I
21.	Milk powder and whey powder	Determination of moisture content; gravimetry	W5559 milkpowder IDF 26A:1993 weypowder in house method	I
22.	Dry food	Determination of moisture content; gravimetry	W5559 in house method	I
23.	Sugar rich foodstuffs	Determination of moisture content; gravimetry (vacuum method)	W5589 in house method	I
24.	Foodstuffs with a moisture content more than 20%	Determination of moisture content; gravimetry	W5549 in house method	I
25.	Meat	Determination of moisture content; gravimetry	W5583 NEN-ISO 1442	I
26.	Cheese	Determination of salt content; potentiometry	W5522 NEN-EN-ISO 5943	I
27.	Meat and meat products	Determination of salt content; potentiometry	W5522 NEN-ISO 1841-2	I
28.	Food	Determination of salt content; potentiometry	W5522 in house method	I

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<b>Carbohydrates</b>				
29.	Food	Determination of inulin and fructo-oligosaccharides; enzymatic / HPAEC (PA detection)	W5351 AOAC 999.03	I
30.	Infant formula, premix and raw materials	Determination of 2'-Fucosyllactose; HPAEC (PA detection)	W5392 in house method	I
31.	Food and milk and milk products	Determination of fructose, galactose, glucose, lactose, maltose and sucrose (sugar content); HPAEC (PA-detection)	W5384 food: in house method  milk and milk products: ISO 22184 / IDF 244	I
32.	Food	Determination of total dietary fiber; gravimetry (automated method)	W5584 AOAC 991.43	I
33.	Food	Determination of total dietary fiber; gravimetry (manual method)	W5587 AOAC 991.43	
34.	Animal feeding stuffs	Determination of total dietary fiber; gravimetry (automated method)	W5584 in house method	I
35.	Food	Determination of soluble, insoluble and (sum of) total dietary fiber; gravimetry	W5588 AOAC 991.43	I
36.	Animal feeding stuff	Determination of soluble, insoluble and (sum of) total dietary fiber; gravimetry	W5588 in house method	I
37.	Food	Determination of low molecular (SDFS), high molecular (IDF+ SDFP) and total (sum of) dietary fiber (TDF); enzymatic, gravimetry, GPC (RI-detection)	W5386 AOAC 2009.01	I
38.	Food with high starch content	Determination of low molecular (SDFS), high molecular (IDF+ SDFP) and total (sum of) dietary fiber (TDF); enzymatic, gravimetry, GPC (RI-detection)	W5386 in house method	I
39.	Food	Determination of low molecular (SDFS), high molecular soluble (SDFP), high molecular insoluble (IDF) and total (sum of) dietary fiber (TDF); enzymatic, gravimetry, GPC (RI-detection)	W5388 AOAC 2011.25	I

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40.	Food with high starch content	Determination of low molecular (SDFS), high molecular soluble (SDFP), high molecular insoluble (IDF) and total (sum of) dietary fiber (TDF); enzymatic, gravimetry, GPC (RI-detection)	W5388 in house method	I
41.	Food and raw materials for foodstuff	Determination of low molecular (SDFS), high molecular (IDF+ SDFP) and total (sum of) dietary fiber (TDF); enzymatic, gravimetry, GPC (RI-detection)	W5396 AOAC 2017.16	I
42.	Food	Determination of low molecular (SDFS), high molecular soluble (SDFP), high molecular insoluble (IDF) and total (sum) dietary fiber (TDF); enzymatic, GPC (RI-detection)	W5382 AOAC 2022.01	I
43.	Food	Determination of starch content; enzymatic	W55110 in house method	I
44.	Feed and raw feed materials	Determination of starch content; enzymatic	W55110 NEN-EN-ISO 15914	I

#### Physical analysis

45.	Food	Determination of the number in a consumer packaging	W55135 in house method	I
46.		Determination of mass of the contents of a consumer packaging; gravimetry	W55135 in house method	I
47.		Determination of volume of the contents of a consumer packaging based on density; gravimetry	W55135 in house method	I
48.		Determination of Drained weight: sieve 2,8 mm, diameter 20 cm, 5 minutes; gravimetry	W55135 in house method	I

#### Microbiological analysis

49.	Drinking, swimmingpool and process water	Detection and enumeration of <i>Aeromonas</i> ; membrane filtration	W5730 NEN 6263	I
50.	Food and animal feeding stuffs	Determination of total number of <i>Bacillus cereus</i> ; colony-count technique	W5735 NEN-EN-ISO 7932	I

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51.	Food and animal feeding stuffs	Determination of total number of spores of <i>Bacillus cereus</i> ; colony-count technique	W5735 NEN-EN-ISO 7932	I
52.		Enumeration of <i>Bacillus cereus</i> ; colony-count technique	W57224 NEN-EN-ISO 7932, AFNOR 07/17-01/09	I
53.		Detection of <i>Campylobacter</i> at 41.5°C; detection method	W5781 NEN-EN-ISO 10272-1:2006	I
54.		Enumeration of <i>Clostridium perfringens</i> ; colony-count technique	W5749 NEN-EN-ISO 7937	I
55.		Determination of coliforms at 30°C; colony-count technique	W5733 NEN-ISO 4832	I
56.		Detection of coliforms; detection method	W5720  Food and animal feeding stuffs: ISO 4831  Dairy>10mL: in house method	I
57.		Detection of coliforms; detection method, incubation temperature 37°C	W5720 NEN-ISO 4831	I
58.	Surface water	Enumeration of thermotolerant coliforms; membrane filtration	W57201 NEN 6570:1982	I
59.	Infant formula, ingredients of infant formula and environmental samples	Detection of <i>Cronobacter</i> spp; detection method, chromogenic agar	W5710A ISO 22964	I
60.	Drinking water, swimming pool water, groundwater and process water	Enumeration of <i>Escherichia coli</i> and coliforms; membrane filtration	W57204 NEN-EN-ISO 9308-1	I
61.	Food and environmental samples	Enumeration of glucuronidase positive <i>Escherichia coli</i> at 42°C; colony-count technique, mediafilm	W57217 NEN-ISO 16649-2 AFNOR 3M 01/08-06/01	I
62.	Animal feeding stuffs, manure and compost	Enumeration of glucuronidase positive <i>Escherichia coli</i> at 42°C; colony-count technique, mediafilm	W57217 in house method	I

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63.	Food and animal feeding stuffs	Enumeration of glucuronidase-positive <i>Escherichia coli</i> ; colony-count technique using chromogene media	W5732 NEN-ISO 16649-2	
64.		Enumeration of Enterobacteriaceae; colony-count technique	W5723 ISO 21528-2	
65.	Food, excluding egg and egg products, and animal feeding stuffs	Detection of Enterobacteriaceae at 37°C; detection method	W5724A NEN-EN-ISO 21528-1	
66.	Food and animal feeding stuffs and environmental samples	Enumeration of Enterobacteriaceae, at 37 °C, colony-count technique, Petrifilm	W57123 ISO 21528-2 AFNOR 3M 01/06 – 09/97	
67.	Manure and compost	Enumeration of Enterobacteriaceae at 37°C; colony- count technique, petrifilm	W57123 in house method	
68.	Manure, digestate and compost	Enumeration of Enterococci, colony-count technique	W5757 in house method	
69.	Drinking water, process water, surface water, swimming pool water and groundwater	Enumeration of intestinal Enterococci at 36°C; membrane filtration	W57202 NEN-EN-ISO 7899-2	
70.	Food and animal feeding stuffs	Enumeration of faecal Enterococci; using KF medium colony-count technique	W5747 in house method	
71.	Food and animal feeding stuffs	Enumeration of yeast and moulds; colony-count technique	W5748 ISO 7954 :1987	
72.	Food and animal feeding stuffs and environmental samples	Enumeration of yeasts and moulds, colony-count technique, mediafilm	W57221 NEN-ISO 21527-1 and NEN-ISO 21527-2 AFNOR 3M 01/13-07/14	
73.	Food and animal feeding stuffs	Enumeration of total plate count at 30°C; colony-count technique	W5736 NEN-EN-ISO 4833-1	



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74.	Food and environmental samples	Enumeration of aerobic plate count at 30°C; colony-count technique, mediafilm	W57216 NEN-EN-ISO 4833-1 AFNOR 3M 01/01-09/89 feed and manure: in house method	I
75.	Animal feeding stuffs and manure	Enumeration of aerobic plate count at 30°C; colony-count technique, mediafilm	W57216 in house method	I
76.	Drinking and process water	Enumeration of total plate count at 22°C; colony-count technique	W57203 NEN-EN-ISO 6222	I
77.	Drinking, swimming pool and process water	Enumeration of total plate count at 36°C; colony-count technique	W57203 NEN-EN-ISO 6222	I
78.	Milk and milk products	Enumeration of lactobacilli; colony-count technique	W5738 NEN 6815	I
79.	Drinking water, groundwater, swimming pool water (Matrix A)	Enumeration of <i>Legionella</i> ; membrane filtration, medium A, B and confirmation with Maldi-Tof, mass spectrometry	W57209A NEN-EN-ISO 11731 (procedure 8,9,10)	I
80.	Water from cooling towers, process water (Matrix B)	Enumeration of <i>Legionella</i> ; membrane filtration, medium C (MWY) and confirmation with Maldi-Tof, mass spectrometry	W57209A NEN-EN-ISO 11731 (procedure 8,9,10)	I
81.	Legionella isolates	Serotyping of <i>Legionella pneumophila</i> ; latex agglutination test	W57210 in house method	I
82.	Isolates originating from drinking and cooling tower water	Confirmation and identification of bacterial isolates; Maldi-Tof mass spectrometry <i>Legionella pneumophila</i> , <i>Legionella non-pneumophila</i>	W57701 in house method	I
83.	Food and environment samples	Detection of <i>Listeria spp</i> and <i>Listeria monocytogenes</i> , detection method, real time PCR	W57126 NEN-EN-ISO 11290-1 AFNOR EGS 38/05 – 03/17	I
84.	Food, animal feeding stuff and environmental samples	Enumeration of <i>Listeria monocytogenes</i> ; colony- count technique with confirmation of RLM medium	W57223 NEN-EN-ISO 11290-2, AFNOR BRD 07/17-01/09	I

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85.	Food and animal feeding stuff	Detection of <i>Listeria monocytogenes</i> ; colony-count technique	W57101 NEN-EN-ISO 11290-2	I
86.		Enumeration of lacticacid bacteria; colony-count technique	W5739 NEN-ISO 15214	I
87.		Enumeration of aerobic mesophilic spore forming bacteria; colony-count technique	W57134 in house method	I
88.	Milk and milkproducts and meat and meatproducts	Enumeration of non lacticacid bacteria; colony-count technique	W5740 in house method	I
89.	Drinking, swimmingpool and process water	Detection and enumeration of <i>Pseudomonas aeruginosa</i> ; membrane filtration	W5708 NEN-EN-ISO 16266	I
90.	Food and animal feeding stuffs	Detection of <i>Salmonella</i> ; detection method, classical method	W5701 NEN-EN-ISO 6579-1	I
91.	Food, animal feeding stuffs and environmental samples (excluding chocolate products)	Detection of <i>Salmonella</i> ; detection method, real time PCR and confirmation with Maldi-Tof	W5703 NEN-EN-ISO 6579-1 (AFNOR EGS 38/01 – 03/15) (confirmation MicroVal 2017LR73)	I
92.	Primary production samples	Detection of <i>Salmonella</i> ; detection method, MSRV and confirmation with Maldi-Tof	W5707 NEN-EN-ISO 6579-1 (confirmation MicroVal 2017LR73)	I
93.	Digestate and compost	Detection of <i>Salmonella</i> ; detection method, MSRV and confirmation with Maldi-Tof	W5707 in house method (confirmation MicroVal 2017LR73)	I
94.	Food and animal feeding stuffs	Enumeration of coagulase-positive staphylococci; colony- count technique, rabbit plasma fibrinogene	W5737 NEN-EN-ISO 6888-2	I
95.	Food	Detection of coagulase-positive staphylococci; detection method	W5775 NEN-EN-ISO 6888-3 (in 1 gram) in house method (other grams)	I

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96.	Food and petfood	Enumeration of coagulase positive staphylococci bij 37°C; counting plate, mediafilm	W57220 NEN-EN-ISO 6888-1 AFNOR 3M 01/09-04/03A	I
97.	Food	Screening for stx genes (STEC), qualitative analysis, real time PCR technique	W57213 in house method	I
98.	Food and animal feeding stuffs	Enumeration of sulfite reducing anaerobic bacteria; colony-count technique	W5746 NEN-ISO 15213	I
99.	Food and animal feeding stuffs	Enumeration of spores of sulfite reducing anaerobic bacteria ; colony-count technique	W5746 NEN-ISO 15213	I
100.	Swimming pool water	Enumeration of spores sulfite reducing clostridia; membrane filtration	W57211 NEN-ISO 6461-2	I
<b>Flexible scope<sup>2</sup> - microbiological analysis</b>				
101.	Bacteriological isolates	Confirmation of different species of pathogens with Maldi-Tof	W57701	I

<sup>2</sup> 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.