Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 076**

of **Eurofins Food Testing Rotterdam B.V.**
Eurofins Labco

This annex is valid from: **10-06-2026** to **01-07-2027** Replaces annex dated: **25-06-2025**

Location(s) where activities are performed under accreditation

Head Office

Bijdorpplein 21-23
2992 LB
Barendrecht
The Netherlands

Location	Abbreviation/ location code
Bijdorpplein 21-23 2992 LB Barendrecht The Netherlands	Ba

No.	Material or product	Type of activity[1]	Internal reference number	Location
Physical chemical and instrumental analyses				
1.	Feed and feeding stuffs (incl. additives)	Determination of the content of ash; gravimetry	W8556 EG 152/2009, Annex III-L ISO 5984 GAFTA Form 130 method 11:1	Ba
	Cereals and cereal products, food and ingredients		W8556 in house method	

[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on RvA-BR010 list
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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2.	Feed and feeding stuffs (incl. additives)	Determination of the content of HCl insoluble ash (sand); gravimetry	W8557 EG 152/2009, Annex III-M ISO 5985 GAFTA Form 130 method 12:0	Ba
	Cereals and cereal products, food and ingredients		W8557 in house method	
3.	Feed and feeding stuffs (incl. minerals)	Determination of the content of fluoride content: ion-selective electrode	W8525 in house method	Ba
4.	Feed and feeding stuffs (incl. additives)	Determination of the content of nitrogen (and calculation of the content of protein; titrimetry "Kjeldahl")	W8531 EG 152/2009, Annex III-C ISO 5983-1 and ISO 5983-2 GAFTA Form 130 method 4:1	Ba
	Cereals and cereal products		W8531 ISO 20483 GAFTA Form 130 method 4:2	
	Food and ingredients		W8531 in house method	
5.	Oleaginous seeds (incl. soya beans)	Determination of oil content; gravimetry	W8545 ISO 659	Ba
6.	Feed and feeding stuffs (incl. additives)	Determination of the content of crude-fibre; gravimetry (sinter bottom filtration technique)	W8580 EG 152/2009, Annex III-H ISO 6865 GAFTA Form 130 method 9:0	Ba
7.	Animal and vegetable fats and oils	Determination of solid fat content (SFC); pulsed NMR; direct method	W85113 ISO 8292-1	Ba
8.	Feed and feeding stuffs	Determination of the content of fat; direct extraction, gravimetry	W8561 EG 152/2009, Annex III-G method A ISO 6492 cat. A GAFTA Form 130 method 3:2	Ba

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No.	Material or product	Type of activity[1]	Internal reference number	Location
	Cereals and cereal products		W8561 in housel method	Ba
9.	Feed and feeding stuffs	Determination of the content of fat; after hydrolysis, gravimetry	W8562 EG 152/2009, Annex III-G method B ISO 6492 cat. B	Ba
	Cereals and cereal products		W8562 in house method	
10.	Cereals and cereal products	Determination of the content of moisture; (2 hours, 130°C); gravimetry	W8551 EG 152/2009, Annex III-A ISO 712-1	Ba
11.	Feed and feeding stuffs (incl. additives)	Determination of the content of moisture; (4 hours, 103°C); gravimetry	W8552 EG 152/2009, Annex III-A ISO 6496 GAFTA Form 130 method 2:1	Ba
	Food and ingredients		W8552 in house method	
12.	Oleaginous seeds (incl. soya beans)	Determination of the content of moisture; gravimetry	W8553 ISO 665	Ba
13.	Molasses and vinasse	Determination of the content of moisture; vacuum method	W8550 United Molasses 1992 H.1	Ba
14.	Oils and fats	Determination of the content of free fatty acids 'F.F.A'; titrimetry	W85197 ISO 660 (cold method)	Ba
15.	Oils and fats	Determination of the content of moisture and volatile matter; gravimetry, hot plate method	W85157 ISO 662	Ba
16.	Oils-and fats	Determination of the content of water; Karl Fisher, coulometry	W85155 in house method	Ba
17.	Animal and vegetable fats and oils	Determination of the content of water; Karl Fisher, titrimetry	W85119 ISO 8534	Ba
	Lecithin		W85119 in house method	

No.	Material or product	Type of activity[1]	Internal reference number	Location
		Contaminants analysis		
18.	food (including fruit and vegetables, herbs and spices, nuts, milk and milk products and baby food), food raw materials, cereals and cereal products, feed and feed raw materials, vegetable and animal oils and fats and fatty acids	Determination of the content of Polycyclic Aromatic Hydrocarbons (PAH); GC-MS/MS Acenaphthene, Acenaphthylene, Anthracene, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Chrysene, Dibenzo(a,h)anthracene, Fluoranthene, Fluorene, Indeno(1,2,3-cd)pyrene, Phenanthrene, Pyrene and calculation of the total content of Sum PAH4 (Benzo(a)antraceen, Benzo(a)pyrene, Benzo(b)fluorantene, Chrysene	W8251 in house method	Ba
19.	(Compound) feeds and feeding stuffs, cereals and cereal products, oils and fats, food and allied products and semi-manufactured products	Determination of the fatty acid composition; GC (FID detector)	W8221 extraction; - ISO 14156 (milk and milk products) - internal method (remaining products) analysis; ISO 12966-2, ISO 12966-4	Ba
20.	Food (including vegetables and fruit, herbs and spices, nuts, milk and milk products and infant food), and their raw materials, cereals and cereal products, animal feed and their raw materials	Determination of the content of mycotoxins; LC MS/MS Aflatoxin (and calculation of the total content of B1, B2, G1, G2, Sum), Deoxynivalenol, Fumonisine (and calculation of the total content of B1,B2, Sum), Nivalenol, Ochratoxine A, Zearalenon, T-2 toxin, HT-2 toxin, (and calculation of the total content of T-2 toxin + HT-2 toxin)	W8302 in house method	Ba
21.	Milk and milk products	Determination of the content of Aflatoxin M1; LC-MS/MS	W8302 in house method	Ba
22.	Apples and apple products	Determination of the content of Patulin; LC-MS/MS	W8302 in house method	Ba

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23.	Foodstuff	Determination of the content of acrylamide; LC-MS/MS	W8361 NEN-EN 16618	Ba
	Coffee and coffee products		W8361 NEN-EN-ISO 18862	
	Feeds		W8361 in house method	
		Microscopical analyses		
24.	Cereals	Determination of the content of foreign matter, organoleptic determination; gravimetry	W8771 NEN 5392 NEN 5393 / NEN 5394 (wheat/rye/barley)	Ba
	Oleaginous seeds		W8773 ISO 658	
	Pulses		W8772 Draft NEN 5399 [sieve 0,5 mm]	
25.	Compound feeds and feeding stuffs	Microscopic determination and estimation of constituents of animal origin; microscopy/gravimetry	W8774 EG2022/893	Ba
26.	Animal feed and their raw materials, nonpelleted and pelleted animal feed	Determination of the content of Ambrosia spp.seeds; microscopy and gravimetry	W8786 IAG-A5	Ba
		Immunochemistry		
27.	Food products and food product ingredients, cereal and cereal based products, herbs and spices, milk and milkbased products, additives. Water, Rinse water	Determination of the Gluten allergen content; ELISA	W8581 in house method	Ba
28.	Swabs	Determination the presence of the Gluten allergen content; ELISA	W8581 in house method	Ba

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No.	Material or product	Type of activity[1]	Internal reference number	Location
29.	Food products and food product ingredients, cereal and cereal based products, herbs and spices, additives Water, Rinse water	Determination of the Caseïne allergen content; ELISA	W8582 in house method	Ba
30.	Swabs	Determination the presence of the Caseïne allergen content; ELISA	W8582 in house method	Ba
31.	Food products and food product ingredients, cereal and cereal based products, herbs and spices, additives Water, Rinse water	Determination of the Béta-Lactoglobulin (BLG) allergen content; ELISA	W8583 in house method	Ba
32.	Swabs	Determination the presence of the Béta-Lactoglobulin (BLG) allergen content; ELISA	W8583 in house method	Ba
33.	Food products and food product ingredients, cereal and cereal based products, herbs and spices, milk and milkbased products, additives. Water, Rinse water	Determination of the Soya allergen content; ELISA	W8584 in house method	Ba
34.	Swabs	Determination the presence of the Soya allergen content; ELISA	W8584 in house method	Ba