

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: L 226

of **Belastingdienst / Douane Laboratorium**

This annex is valid from: **14-04-2021** to **01-12-2023**

Replaces annex dated: **30-09-2020**

Location(s) where activities are performed under accreditation

Head Office

Kingsfordweg 1
1043 GN
Amsterdam
The Netherlands

Location	Abbreviation/ location code
Kingsfordweg 1 1043 GN Amsterdam The Netherlands	AMS
Kingsfordweg 1 1043 GN Amsterdam The Netherlands	FO-LAB

No.	Material or product	Type of activity ¹	Internal reference number	Location
Gravimetry				
1	Animal feed, gluten and corn products	Determination of fat content; gravimetry	VETEXTR Regulation (EG) 152/2009 Annex III part H	AMS
2	Grain products	Determination of moisture content; gravimetry	VOCHT130 Corn products: ISO 6540 Other cereals: ISO 712	AMS

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.

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

J.A.W.M. de Haas
Director of Operations

of **Belastingdienst / Douane Laboratorium**

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3	Ceramics	Determination of the coefficient of water absorption; gravimetry	ABSCOBROK Regulation (EEG) 679/72	AMS
4	Food products	Determination of fat content with sour hydrolyse; gravimetry	VETKLASS Schweizerisches Lebensmittel Buch Grain- and flour products: chapter 14 (1994) Bakers' wares: chapter 16 (1974) Jelly(powder): chapter 19 (1975) Feed additives: chapter 22 (1991) Sugar products: chapter 24 (1976) Cocoa products: chapter 36 (1992)	AMS
5	(Concentrated) milk products	Determination of fat content; gravimetry	VETRG Milk: ISO 1211 Milk powder and whey powder: ISO 1736 Conc. milk: ISO 1737 Cream: ISO 2450 Ice(mix): ISO 7328 Infant formula: ISO 8381	AMS
6	Not volatile organic products and not volatile, not metallic inorganic products	Determination of mass reduction, carbon content and residue content; thermogravimetry	TGA in house method	AMS
7	Shoes	Determination of and/or description of the appearance and determination of dimensions; gravimetry	SCHOEN in house method	AMS
8	Solids, liquids and paste	Determination of the amount of product; gravimetry	HOEVEEL_X in house method	AMS
9	Fruit products	Determination of ash content; gravimetry	ASGEHALTE in house method	AMS
Microscopy				
10	Paper	Determination of the type of fiber; microscopy	MICROPAP in house method	AMS
11	Textile	Determination of the type of fiber; microscopy	WEEFMICRO in house method	AMS

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12	Plant material including joints	Detection of the presence from hemp and cannabis resin; microscopy	HENNEPHARS in house method	AMS
Spectrometric				
13	Motor fuels	Determination of total sulphur content; spectrometry fluorescence	ZWAVEL-UVF ISO 20846	AMS
14	Polyvinylchloride (PVC)	Determination of cadmium content; spectrometry XRF	CDXRF in house method	AMS
15	Food products	Determination of the refractometer value; spectrometry refraction	BREK_INDEX Regulation (EU) 974/2014	AMS
16	Metallic products from iron and steel	Determination of carbon content; spectrometry IR	KOOLSTOF in house method	AMS
17	Organic-chemical material and not metallic inorganic material	Identification and verification of products; spectrometry FTIR	IRALG in house method	AMS
18	Fuel oil	Determination of the content of total sulphur; spectrometry fluorescence	ZWA-UVF-BOOT in house method	AMS
19	Textile	Determination of and/or identification of the type of fiber; spectrometry FTIR	WEEFIR in house method	AMS
20	Pure organic substances, mixtures of organic substances	Detection of organic substances in solution; spectrometry IT-MS	DLI-MS in house method	AMS
21	Animal feed	Determination of starch content; polarimetry	ZMEA(DS)(130) Regulation (EG) 152/2009 Annex III part L	AMS
22	Animal feed ingredients, grain products and native starches	Determination of starch content; polarimetry	ZMEA(DS)(130) in house method (effectuation: Regulation (EG) 152/2009 Annex III part L)	AMS
23	Inorganic products and mixtures of inorganic products	Determination of the identity; X-ray diffraction	XRDALG in house method	AMS

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Gaschromatografie				
24	Alcohol products	Determination of ethanol, propanol-2 and propanol-1 content; GC-FID	ALC_GC0 in house method	AMS
25		Determination of ethanol content; GC-FID	ETHANOLGC in house method	AMS
26	Alcohol products	Determination of fusil oil content; GC-FID	FOEZEL in house method	AMS
27	Animal and vegetable oils and fats	Determination of and/or identification of fatty acid composition of fat fractions; GC-FID	VETZIS/ VETZISKORT/ VETZBOTER Analysis: ISO 5508:1990 Transesterification: ISO 5509:2000 method 5	AMS
28		Determination of and/or identification of fatty acid composition of fat fractions; GC-FID	VETZVET Analysis: ISO 12966-4 Transesterification: ISO 12966-2, method 5.4	AMS
29	Mineral oil and oil products	Determination of the distillation range of non-high-boiling mineral oil products; GC-FID	SIMDISASTM in house method	AMS
30		Determination of the distillation range of high-boiling mineral oil products; GC-FID	SIMDISTSMS SMS 2551-86T	AMS
31	Powders, liquids and paste	Determination of the amount of cocaine; GC-FID	DRUGSKWANT in house method	AMS
HPLC				
32	Alcohol products	Determination of glycerol content; HPLC-RI	WIJN_SI in house method	AMS
33	Gas oil and petroleum	Determination of Solvent Yellow 124 (Euromarker) content; HPLC-UV	SY124HPLC in house method	AMS
34	Food products	Determination of fructose, glucose, saccharose and lactose; HPLC-RI	SUIKER_SI in house method	AMS

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35		Determination of starch/glucose content; HPLC-RI	ZETMGLUC Regulation (EU) 118/2010	AMS

Physical characteristics

36	Alcohol products	Determination of alcohol content; distillation and density measurement	ALKAUTO1/ALKLAS in house method	AMS
37	Alcohol products and petroleum products	Determination of the density; electronic density measurement	DICHTPAAR Alcohol products: in house method Petroleum products: ISO 12185	AMS
38	Alcohol products	Determination of extract content; distillation and density measurement	STAMWWAREN Uitvoeringsregeling Accijns, Annex B	AMS
39	Films	Determination of thickness; micrometer	FOLIEDIKTE in house method	AMS
40	Ceramics	Determination of the type of ceramics of homogeneous products; physically	KERAMIEK Regulation (EEG) 679/72	AMS
41	Mineral oil and oil products	Determination of water content; distillation	WATERDEST ASTM D95	AMS
42	Rice	Determination of the average width and the length/width ration from rice grains; micrometer	RIJSTLBB Regulation (EU) 1308/2013 Annex II part I	AMS
43		Determination of the level of fracture; micrometer	RIJSTLBB Regulation (EU) 1308/2013 Annex II part I	AMS
44		Determination of the average length from rice grains; micrometer	RIJSTLBB Regulation (EU) 1308/2013 Annex II part I	AMS

Titrimetry

45	Animal and vegetable oils and fats	Determination of free fatty acids content with potassium hydroxide in cold solvent; titrimetry	FFA ISO 660	AMS
46	Animal feed, cereals and food products (other than meat or dairy)	Determination of nitrogen content and calculation of protein content; titrimetry	EIWITLB Animal feed: ISO 5983-2 Cereals: ISO 20483 Food products: in house method	AMS

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47	Meat and meat products	Determination of chloride content; potentiometry	CLVLEES ISO 1841-2	AMS
48	Meat and meat products	Determination of nitrogen content; titrimetry	EIWITVLEES NEN-ISO 937	AMS
49	Dairy products and dairy containing products	Determination of nitrogen content and calculation of protein content; titrimetry	EIWITZUI Milk and milk products: ISO 8968-1 Other dairy containing products: in house method	AMS

Dactyloscopy

50	Non-porous and semi-porous materials	Determination of fingerprint and palmprint development; cyanoacrylate treatment	FO-CYANO CAST Fingermark Visualisation Manual	FO-LAB
51	Porous and semi-porous materials	Determination of fingerprint and palmprint development; 1,2-indandione treatment	FO-IND CAST Fingermark Visualisation Manual and Fingermark Visualisation Newsletter	FO-LAB
52	Porous and semi-porous materials	Determination of fingerprint and palmprint development; ninhydrine treatment	FO-NIN CAST Fingermark Visualisation Manual	FO-LAB

Various

53	Mineral oil and oil products	Determination of organic halogen compounds content (calculated as chlorine); microcoulometry	CL-COULNEN NEN-EN 14077	AMS
54	Not colored or light-colored powders, -tablets, -pasta and -solutions	Detection of the presence of narcotic drugs and drugsprecursors; color reactions	DRUGSKLEUR Rapid testing methods of drugs of abuse; manual for use by national lawenforcement and narcotics laboratory personnel United Nations	AMS
55	Rubbers, plastics and organic substances	Detection of the presence of sulphur; color reaction	ZWAVEL in house method	AMS

Flexible scope²

² This flexible scope requires the laboratory to maintain a current list of the methods applied under this flexible scope.

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56	Powders, tablets, paste, vegetable material, impregnated material and solutions	Detection of narcotic drugs; GC-MS	GCMSTRUGS1 in house method	AMS
57	Solid and liquid chemical materials	Identification and verification organic substances; hand held RAMAN spectrometry	RAMAN-ORG2 in house method	AMS