

Accreditation



The Deutsche Akkreditierungsstelle attests with this **Accreditation Certificate** that

Eurofins WEJ Contaminants GmbH
Neuländer Kamp 1, 21079 Hamburg

operates a testing laboratory that fulfills the requirements according to DIN EN ISO/IEC 17025:2018 for those conformity assessment activities specified in detail in the annexes listed below. This includes additional existing legal and normative requirements for the testing laboratory including those in relevant sectoral schemes, provided that these are explicitly confirmed in the annexes listed below.

D-PL-14602-01-01 Valid from: 20.10.2025

D-PL-14602-01-02 Valid from: 20.10.2025

The management system requirements of DIN EN ISO/IEC 17025 are written in the language relevant to the operations of testing laboratories and they conform to the principles of DIN EN ISO 9001.

This accreditation was issued in accordance with Art. 5 Para. 1 Sentence 2 of Regulation (EC) 765/2008, after an accreditation procedure was carried out in compliance with the minimum requirements of DIN EN ISO/IEC 17011 and on the basis of a review and decision of the appointed accreditation committees.

This accreditation certificate only applies in connection with the notice of 20.10.2025. It consists of this cover sheet, the reverse side of the cover sheet and the corresponding annex

Registration number of the accreditation certificate: **D-PL-14602-01-00**

Berlin, 20.10.2025 Barbara Tyralla | Head of Technical Unit

Translation issued: 10.11.2025

This accreditation certificate was issued by the Deutsche Akkreditierungsstelle GmbH (DAkkS). It is digital sealed and valid without signature. It reflects the status as indicated by the date of issue. The current status of any valid and surveyed accreditation can be found in the directory of accredited bodies maintained by Deutsche Akkreditierungsstelle GmbH (www.dakks.de).

This document is a translation. The definitive version is the original German accreditation certificate.

See notes overleaf

Deutsche Akkreditierungsstelle GmbH

Office Berlin
Spittelmarkt 10
10117 Berlin

The Deutsche Akkreditierungsstelle GmbH (DAkKS) is the entrusted national accreditation body of the Federal Republic of Germany according to § 8 section 1 AkkStelleG in conjunction with § 1 section 1 AkkStelleGBV. DAkKS is designated as the national accreditation authority by Germany according to Art. 4 Para. 4 of Regulation (EC) 765/2008 and clause 4.7 of DIN EN ISO/IEC 17000.

Pursuant to Art. 11 section 2 of Regulation (EC) 765/2008, the accreditation certificate shall be recognised as equivalent by the national authorities within the scope of this Regulation as well as by the WTO member states that have committed themselves in bilateral or multilateral mutual agreements to recognise the certificates of accreditation bodies that are members of ILAC or IAF as equivalent.

DAkKS is a signatory to the multilateral agreements for mutual recognition of the European co-operation for Accreditation (EA), International Accreditation Forum (IAF) and International Laboratory Accreditation Co-operation (ILAC).

The up-to-date state of membership can be retrieved from the following websites:

EA: www.european-accreditation.org

ILAC: www.ilac.org

IAF: www.iaf.nu

Deutsche Akkreditierungsstelle

Annex to the accreditation certificate D-PL-14602-01-01 according to DIN EN ISO/IEC 17025:2018

Valid from: 20.10.2025

Date of issue: 10.11.2025

This annex is part of the accreditation certificate D-PL-14602-01-00.

Holder of the accreditation certificate:

Eurofins WEJ Contaminants GmbH
Neuländer Kamp 1, 21079 Hamburg

with the location

Eurofins WEJ Contaminants GmbH
Neuländer Kamp 1, 21079 Hamburg

The testing laboratory meets the requirements of DIN EN ISO/IEC 17025:2018 to carry out the conformity assessment activities listed in this annex. The testing laboratory meets additional legal and normative requirements, if applicable, including those in relevant sectoral schemes, provided that these are explicitly confirmed below.

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Abbreviations used: see last page

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Annex to the accreditation certificate D-PL-14602-01-01

Tests in the fields:

physical, physico-chemical and chemical analysis of food, feed, tobacco and tobacco products as well as raw materials for cosmetics

Flexible scope of accreditation:

Within the test areas indicated, the testing laboratory is permitted, without being required to inform and obtain prior approval from DAkkS

[Flex A] to use standardised or equivalent test methods listed here with different issue dates.

[Flex C] to modify, develop or further develop test methods.

The test methods listed are examples. The testing laboratory has an up-to-date list of all test methods within the flexible scope of accreditation. The list is publicly available on the website of the testing laboratory.

1 Sample preparation [Flex A]

DIN EN 13805 2014-12	Foodstuffs - Determination of trace elements - pressure digestion (Modification: <i>Expansion of application to feed as well as tobacco and tobacco products and raw material for cosmetics, addition of direct digestion</i>)
ASU L 00.00-111/1 2008-12	Foodstuffs - Sample preparation procedure for the provision of the official and mediation sample for the determination of mycotoxin content in food - Part 1: - Wet homogenization process (Modification: <i>aliquoting, extension to feed</i>)
CON-PV 01309 2023-08	Sample preparation method - dry grinding/homogenization
CON-PV 01322 2019-10	Non-quantitative fat extraction or fat recovery

2 Determination of residues and contaminants in food and feed by gas chromatography with flame ionisation detector (FID) [Flex C]

CON-PV 01316 2020-09	Determination of mineral oil saturated hydrocarbons in vegetable oil by LC-GC/FID coupling
CON-PV 01317 2023-08	MOSH-MOAH separation of mineral oil hydrocarbons in food and feed by LC-GC/FID coupling

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CON-PV 01329
2021-06 Determination of water-soluble solvents in food and feed by
 headspace GC/FID

**3 Determination of residues and contaminants in food, feed and raw materials for cosmetics
 by gas chromatography with mass selective detectors (MS and MS/MS) [Flex C]**

DIN EN ISO 18363-4
2021-11 Animal and vegetable fats and oils – Determination of fatty-acid-
 bound chloropropanediols (MCPDs) and glycidol by GC/MS – Part 4:
 Method using fast alkaline transesterification and measurement for
 2-MCPD, 3-MCPD and glycidol by GC-MS/MS

DGF C-VI-18[10]
2011 Fatty acid-bound 3-chloropropane-1,2-diol (3-MCPD ester) and 2,3-
 epoxypropan-1-ol (glycidol)
 Determination in fats and oils by GC-MS (difference method)
 (Modification: extension to fatty food and feed; *sample weight*;
 solvent and IS-volume; *expansion to 2-MCPD-Ester*; *MS/MS-*
 detection)

US FDA/CFSAN
2006-10 Determination of furan in foods
 (Modification: sample weight; solvent and IS-volume;
 Expansion to 2-methylfuran and 3-methylfuran)

CON-PV 00572
2021-03 Determination of furan 2-methylfuran and 3-methylfuran in food
 by HS-GC-MS

CON-PV 01176
2023-03 Determination of polycyclic aromatic hydrocarbons (PAHs) in food,
 feed and raw materials for cosmetic products by GC-MS/MS
 (alternative GC-MS)

CON-PV 01300
2021-06 Determination of 3-MCPD and DCP in food by GC-MS

CON-PV 01327
2021-06 Determination of 3-MCPD in glycerol by GC-MS or GC-MS/MS

CON-PV 01330
2022-03 Determination of residues of volatile organic solvents in foods and
 food additives by headspace GC-MS

CON-PV 01361
2023-03 Determination of polycyclic aromatic hydrocarbons (PAH) in edible
 oil and fat by LC-LC-GC-MS

CON-PV 01367
2020-12 Determination of free 3-MCPD and 2-MCPD in food by GC-MS-MS

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CON-PV 01377
2022-12

Determination of 3-MCPD ester, 2-MCPD ester and glycidol in food
by GC-MS-MS

4 Determination of mycotoxins in food, feed, tobacco and tobacco products as well as raw materials for cosmetics by high performance liquid chromatography with Fluorescencedetector (FLD) [Flex C]

DIN EN 14123
2008-03

Foodstuffs - Determination of aflatoxin B₁ and the sum of aflatoxin B₁, B₂, G₁ and G₂ in hazelnuts, peanuts, pistachios, figs and paprika powder - High performance liquid chromatographic method with post-column derivatisation and immunoaffinity column cleanup.
(Modification: *Expansion of application to foodstuffs in general (in particular to nuts and nut-like products, dried fruits, cereal products, spices, tea, coffee and cocoa), feed, tobacco and tobacco products as well as raw materials for cosmetics; adaptation of the extracting solvent and measurement conditions*)

DIN EN 14132
2009-09

Foodstuffs - Determination of ochratoxin A in barley and roasted coffee - HPLC method with immunoaffinity column clean-up
(Modification: *Expansion of application to cereals, coffee, cocoa, pepper, dried fruits, samples containing liquorice, feed, tobacco and tobacco products; modification of extraction solvent; additional post-column derivatisation*)

DIN EN 14133
2009-09

Foodstuffs - Determination of ochratoxin A in wine and beer - HPLC method with immunoaffinity column clean-up
(Modification: *Expansion of application to beverages, additional post-column derivatisation*)

DIN EN 15829
2010-05

Foodstuffs - Determination of ochratoxin A in currants, raisins, sultanas, mixed dried fruit and dried figs - HPLC method with immunoaffinity column cleanup and fluorescence detection
(Modification: *sample weight, volume, extraction agent*)

DIN EN 15835
2010-05

Foodstuffs - Determination of ochratoxin A in cereal based foods for infants and young children - HPLC method with immunoaffinity column clean up and fluorescence detection
(Modification: *extraction solution, IAC volume, no solvent change*)

DIN EN 15851
2010-07

Foodstuffs - Determination of aflatoxin B₁ in cereal based foods for infants and young children - HPLC method with immunoaffinity column cleanup and fluorescence detection
(Modification: *extension to aflatoxin B₂, G₁ and G₂; sample weight; extraction solvent, enrichment to IAS, no solvent change*)

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5 Determination of additives, residues and organic contaminants in food and feed by liquid chromatography with mass selective detectors (MS/MS, HRMS) [Flex C]

ISO 22186 IDF 245 2020-09	Determination of Nitrofurazone in milk and milk products with LC-MS/MS (Modification: <i>solvent/eluents</i>)
CON-PV 00138 2023-11	Determination of fipronil incl. metabolites in food (especially egg, and egg powder) by LC-MS/MS
CON-PV 00168 2022-08	Determination of tetracyclines in food and feed by LC-MS/MS
CON-PV 00566 2023-04	Determination of dyes with a fungicide effect in food and feed by LC-MS/MS
CON-PV 00570 2021-06	Determination of nitrofurans metabolites and chloramphenicol in animal food by LC-MS/MS
CON-PV 00607 2022-03	Determination of coccidiostats in food and feed by LC-MS/MS
CON-PV 00630 2023-06	Determination of sulphonamides in food and feed by LC-MS/MS (incl. CAPSulfoTetra Honig-Screening by LC-HRMS)
CON-PV 00840 2022-04	Determination of patulin in apple juice and other fruit preparations by LC-MS/MS
CON-PV 00854 2023-08	Multitoxin-method: Determination of fusarium toxins in food and feed with LC-MS/MS
CON-PV 00895 2022-12	Determination of quinolones or fluoroquinolones in food and feed by LC-MS/MS
CON-PV 00897 2023-06	Determination of nicotine and cotinine in food by LC-MS/MS
CON-PV 00986 2023-11	Determination of macrolides and lincosamides in food and feed by LC-MS/MS
CON-PV 01012 2023-08	Determination of ergot alkaloid content in food and feed by LC-MS/MS
CON-PV 01029 2021-08	Determination of benzimidazoles in food and feed by LC-MS/MS

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CON-PV 01085 2023-08	Determination of fumonisin B1, B2 and B3 in food and feed with HPLC-MS/MS
CON-PV 01103 2023-08	Determination of alternaria toxins in food by HPLC-MS/MS
CON-PV 01126 2023-08	Multi-toxin method: Determination of mycotoxins in food and feed by LC-MS/MS
CON-PV 01184 2023-08	Determination of thyrostatics in food by LC-MS/MS
CON-PV 01211 2021-10	Determination of amphenicols in food and feed by LC-MS/MS
CON-PV 01267 2022-04	Determination of NSAID in food by LC-MS/MS
CON-PV 01293 2023-06	Determination of avermectins in food and feed by LC-MS/MS
CON-PV 01298 2018-08	Determination of estradiol in feed by LC-MS/MS
CON-PV 01324 2023-06	Determination of amino glycosides in food and feed by LC-MS/MS
CON-PV 01325 2023-06	Determination of polypeptide antibiotics in food and feed by LC-MS/MS
CON-PV 01326 2023-08	Determination of pyrrolizidine alkaloids and their N-oxides in food by LC-MS/MS
CON-PV 01328 2021-06	Determination of β -lactams in protein-rich food and feed by LC-MS/MS
CON-PV 01334 2021-08	Determination of beta-2-agonists in food by LC-MS/MS
CON-PV 01336 2022-12	Multi method for high resolution analysis of veterinary drugs in food by LC-HRMS
CON-PV 01337 2022-01	Quantitative determination of plasticizers in food by LC-ESI-MS/MS

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CON-PV 01338 2022-08	Determination of corticosteroids in food by LC-MS/MS
CON-PV 01339 2022-10	Quantitative determination of bisphenols in food by LC-ESI-MS/MS
CON-PV 01343 2022-03	Determination of sedatives in food by LC-MS/MS
CON-PV 01353 2023-05	Determination of banned and restricted colorants in food by LC-ESI-MS/MS
CON-PV 01355 2023-11	Determination of phenylureas in food by LC-MS/MS
CON-PV 01357 2023-08	Quantitative determination of acrylamide in food and feed by 2D- Heartcut-LC-ESI-MS/MS
CON-PV 01362 2022-03	Determination of antioxidants in food and feed by LC-ESI-MS/MS
CON-PV 01364 2022-03	Determination of nitroimidazoles in food-by LC-MS/MS
CON-PV 01365 2022-09	Determination of hormones (androgens, estrogens and progestins) in food by LC-MS/MS
CON-PV 01368 2023-08	Determination of Aflatoxin M1 in milk and milk products using LC- MS/MS
CON-PV 01369 2023-05	Quantitative determination of nitrosamines in food by LC-APCI- MS/MS
CON-PV 01370 2023-02	Quantitative determination of cannabinoids in hemp-containing products by LC-ESI-MS/MS (limitation: <i>here only for hemp-containing food</i>)
CON-PV 01371 2023-11	Determination of quinolizidine alkaloids in food and feed by HPLC- MS/MS
CON-PV 01374 2021-03	Quantitative determination of vanillin and ethylvanillin in food by LC-ESI-MS/MS

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6 Determination of elements in food, feed as well as tobacco and tobacco products by Atomic absorption spectrometry (GF-AAS, HG-AAS) [Flex C]

ASU L 00.00-19/3 2004-07	Foodstuffs - Determination of trace elements - Determination of lead, cadmium, chromium and molybdenum by graphite furnace atomic absorption spectrometry (GF-AAS) after pressure digestion (Modification: <i>Expansion of analytes to Co, Ni, Ag, Tl, Sn, V, Sb, Be, As, Se; Bi Expansion of application to feed as well as tobacco and tobacco products</i>)
ASU L 00.00-19/4 2021-07	Foodstuffs - Determination of trace elements in food - Part 4: Determination of total-mercury in food by atomic absorption spectrometry (AAS) with cold vapour technique after pressure digestion (Modification: <i>Expansion of application to feed as well as tobacco and tobacco products</i>)
ASU L 25.06-1 2008-12	Foodstuffs - Determination of inorganic arsenic in algae - atomic absorption spectrometry - hydride generation (HG-ASS) after acidic extraction (Modification: <i>Expansion of application to fish, fish oil and fish meal, milk, milk powder and beer</i>)
ASU L 15.06-2 2013-01	Foodstuffs - Determination of inorganic arsenic in rice - atomic absorption spectrometry - hydride generation (HG-ASS) after acidic extraction

7 Determination of elements in food and-feed as well as tobacco and tobacco products and raw materials for cosmetics by inductively coupled plasma with atomic emission spectrometry (ICP-OES) [Flex C]

DIN EN 15510 2017-10	Animal feeding stuffs - Determination of calcium, sodium, phosphorus, magnesium, potassium, iron, zinc, copper, manganese, cobalt, molybdenum and lead by ICP-AES (Modification: <i>Expansion of application to arsenic and cadmium</i>)
CON-PV 00006 2023-12	Determination of elements in food, feed, raw materials for cosmetics and tobacco and tobacco products by inductively coupled plasma optical emission spectroscopy

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8 Determination of elements in food and feed as well as tobacco und tobacco products and raw materials for cosmetics by inductively coupled plasma with mass spectrometry (ICP-MS, ICP-MS/MS) [Flex C]

DIN EN 15111 2007-06	Foodstuffs - Determination of trace elements - Determination of iodine by ICP-MS (inductively coupled plasma mass spectrometry) (Modification: <i>expansion of application to feed</i>)
DIN EN 15763 2010-04	Foodstuffs - Determination of trace elements - Determination of arsenic, cadmium, mercury and lead in foodstuffs by inductively coupled plasma mass spectrometry (ICP-MS) after pressure digestion (Modification: <i>expansion of analytes to various elements of DIN EN ISO 17294-2, expansion of application to feed as well as tobacco and tobacco products and raw materials for cosmetics</i>)
DIN EN 16802 2016-07	Foodstuffs – Determination of elements and their chemical species – Determination of inorganic arsenic in foodstuffs of marine and plant origin by anion-exchange HPLC-ICP-MS (Modification: <i>weighing, volume, extraction agent, extraction method, extension of the scope of application to animal foods</i>)

Abbreviations used:

ASU	Official Collection of Testing Methods according to § 64 LFGB
CON-PV XXXXX	Methods of Eurofins WEJ Contaminants GmbH
DIN	German Institute for Standardization e. V.
EN	European Standard
FDA	Food and Drug Administration
IEC	International Electrotechnical Commission
ISO	International Organization for Standardization
LFGB	German Food and Feed Code

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Deutsche Akkreditierungsstelle

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Holder of the accreditation certificate:

Eurofins WEJ Contaminants GmbH
Neuländer Kamp 1, 21079 Hamburg

with the location

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Annex to the accreditation certificate D-PL-14602-01-02

Tests in the fields:

Determination of radioactive nuclides in food and feed

1 Determination of radioactive nuclides in food and feed

CON-PV 01305
2025-08

Determination of radioactive nuclides by gamma spectrometry in
food and feed

Abbreviations used:

CON-PV XXXXX	In-house method of Eurofins WEJ Contaminants GmbH
DIN	Deutsches Institut für Normung e.V. (German Institute for Standardization)
EN	European standard
IEC	International Electrotechnical Commission
ISO	International Organization for Standardization

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