

Deutsche Akkreditierungsstelle

Annex to the Accreditation Certificate D-PL-19693-01-01 according to DIN EN ISO/IEC 17025:2018

Valid from: 03.06.2026

Date of issue: 03.06.2026

This annex is part of the Accreditation Certificate D-PL-19693-01-00.

Holder of the Accreditation Certificate:

FoodQS GmbH
Mühlsteig 15, 90579 Langenzenn

with the locations

FoodQS GmbH
Mühlsteig 15, 90579 Langenzenn

FoodQS GmbH
Kapell-Leite 3a, 90579 Langenzenn

FoodQS GmbH
Gottlieb-Keim-Straße 60, 95448 Bayreuth

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.

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 annex to the certificate was issued by the Deutsche Akkreditierungsstelle GmbH (DAkkS) and is digitally sealed.
This annex to the certificate is only valid together with the written accreditation certificate and 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).*

Annex to the Accreditation Certificate D-PL-19693-01-01

Tests in the area of:

Consumer Health Protection
Flexible Scope of Accreditation:

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

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

[Flex B] to have the free choice from standardised or equivalent test methods.

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

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.

In the case of flexibility under categories B and C, all test methods including their current versions within the flexible scope of accreditation, as well as any modifications or restrictions, are listed only in the published list of all test methods in the flexible accreditation area. The same applies to the current versions of test methods in the case of flexibility under category A.

Location Mühlsteig 15, 90579 Langenzenn
Consumer Health Protection
Molecular biological analyses
Food

Prüfart Prüfmethodik (Detektor)	Analyt / Messgröße	Matrix / Prüfgegenstand	Kurztitel Norm/normatives - oder Hausverfahren	Modifikation und/oder Einschränkung	[Flex]
amplification process Real Time PCR	genetically modified organisms (GMOs), plant species	Honey, Syrup, Bee products			C

Valid from: 03.06.2026

Date of issue: 03.06.2026

page 2 of 5

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

Annex to the Accreditation Certificate D-PL-19693-01-01
Physical, physico-chemical and chemical analyses
Food

Type of test / test methodology (detector)	Analyte / measurand	Matrix / test item	Short title Standard/ normative or In-house method	Modifications and/or limitations	[Flex]
Chromatography Liquid chromatography with conventional detectors	Ingredients, Cannabinoids, Contaminants	Food, Bee products			C
electrode measurement	pH value, conductivity	Honey			C
Gravimetry Pycnometry	Density	Wax			B
Gravimetry	Total hydrocarbons	Wax			C
Gravimetry	Dry matter, Water content	Bee products, Bee pollen, Syrup, agave syrup, dried fruits, Nuts, Seeds			C
Photometry (UV/VIS)	Colour, Proline content	Honey, Bee products			C
Photometry (UV/VIS)	Ingredients	Honey, Syrup			C
Photometry (UV/VIS)	K-Values	Olive Oil	COI/T2.0/DOC. No 19		A
Refractometry	Water content	Honey			B
Titrimetry	Acid Value, Saponification Value	Wax			B
Viskosimetry	Thixotropy	Honey			C

Visual analyses
Food

Type of test / test methodology (detector)	Analyte / measurand	Matrix / test item	Short title Standard/ normative or In-house method	Modifications and/or limitations	[Flex]
Simple visual examinations	Drop point, melting point	Wax			B

Valid from: 03.06.2026

Date of issue: 03.06.2026

page 3 of 5

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

Annex to the Accreditation Certificate D-PL-19693-01-01

Type of test / test methodology (detector)	Analyte / measurand	Matrix / test item	Short title Standard/ normative or In-house method	Modifications and/or limitations	[Flex]
Optical microscopy	Pollen	Honey	DIN 10760		A
Optical microscopy	Pollen, Yeast, Starch	Honey, Royal jelly, Bee pollen	DIN 10760 2002-05	Modification: Analyt also Yeast and Starch Matrix also Royal jelly, Bee pollen	-
Optical microscopy	Yeast	Honey, Royal jelly, Bee pollen	PV 11701 2015-06		-
Optical microscopy	Starch	Honey, Royal jelly, Bee pollen	PV11801 2015-06		-

Location Kapell-Leite 3, 90579 Langenzenn

Consumer Health Protection

Physical, physico-chemical and chemical analyses

Food

Type of test / test methodology (detector)	Analyte / measurand	Matrix / test item	Short title Standard/ normative or In-house method	Modifications and/or limitations	[Flex]
Chromatography Liquid chromatography with mass- selective detectors	Contaminants	Honey, Syrup, Bee products			C
Chromatography Liquid chromatography with mass- selective detectors	Mycotoxins	Food, Bee products			C
Chromatography Gas chromatography with conventional detectors	Ingredients, residues, contaminants	Honey, Syrup, Bee products			C
Chromatography Gas chromatography with mass- selective detectors	Ingredients, residues, contaminants	Honey, Bee products			C
Spectrometry Elemental analysis with isotope ratio mass spectrometry detection	Ingredients	Honey, Syrup, Bee products			C
Spectrometry Inductively coupled plasma mass spectrometry	Elements	Bee products, Syrup, Juices			C

Valid from: 03.06.2026

Date of issue: 03.06.2026

page 4 of 5

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

Annex to the Accreditation Certificate D-PL-19693-01-01

Location: Gottlieb-Keim-Straße 60, 95448 Bayreuth

Consumer Health Protection

Physical, physico-chemical and chemical analyses

Food

Type of test / test methodology (detector)	Analyte / measurand	Matrix / test item	Short title Standard/ normative or In-house method	Modifications and/or limitations	[Flex]
Spectroscopy Nuclear magnetic resonance spectroscopy (NMR)	Ingredients, quality and authenticity parameters	Honey, Syrup, Oil, Juices			C

Abbreviations used:

DIN	German institute for standardization - Deutsches Institut für Normung e.V.
EN	European Standard - Europäische Norm
GMO	genetically modified organisms
IEC	International Electrotechnical Commission
ISO	International Organization for Standardisation
PV	In-house method of FoodQS GmbH
PCR	Polymerase Chain Reaktion

Valid from: 03.06.2026

Date of issue: 03.06.2026

page 5 of 5

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