

Proficiency Testing 2024

Accreditation ISO/IEC 17043 (A2LA)

The DRRR is an accredited proficiency testing provider by A2LA according to ISO/IEC 17043:2010. The accreditation is only valid for the matrices/parameters listed on the A2LA scope of accreditation [#5494.01]. Whether a proficiency test is covered or not covered by the scope of accreditation by A2LA can be viewed in our online portal (ODIN).

In very rare individual cases an accredited proficiency testing round will not be carried out within the scope of accreditation due to technical or organizational reasons. In these rare cases the DRRR will inform the participants before the start of the proficiency testing round, thus before the sample shipment. An immediately free cancellation for the participants is possible until the date of the sample shipment.

Accreditation DIN EN ISO/IEC 17043 (DAkkS)

The DRRR is an accredited proficiency testing provider by DAkkS according to DIN EN ISO/IEC 17043:2010. The accreditation is valid only for the scope listed in the annex of the accreditation certificate [D-EP-17063-01-00]. Whether a proficiency test is covered or not covered by the scope of accreditation by DAkkS can be viewed in our online portal (ODIN).

In very rare individual cases an accredited proficiency testing round will not be carried out within the scope of accreditation due to technical or organizational reasons. In these rare cases the DRRR will inform the participants before the start of the proficiency testing round, thus before the sample shipment. An immediately free cancellation for the participants is possible until the date of the sample shipment.

Your benefits - DRRR Programme

Our proficiency testing covers a very wide range of different tests and analyses (chemical-physical and organoleptic) in the fields of food and feed and consumer goods and packaging. This means you can benefit from our high quality standards in all important test areas:

In 2024, we offer a large variety of proficiency testing programmes in the above-mentioned areas.

By participating in proficiency testing, you can benefit from an objective and independent comparison of your quality and performance in the laboratory routine. Participation in DRRR proficiency testing offers you a number of advantages:

- Participation in proficiency testing is required by various institutions
- Participants can compare, secure and improve their own performance/quality
- Comparison of the method used with those of other laboratories
- Proof of reliable laboratory performance vis-à-vis customers and certification bodies
- Cost savings in laboratory development and maintenance
- Saving of labour time in the laboratory and many other advantages



Registration/information

Simply brilliant, your proficiency testing with ODIN.

Convenient proficiency testing participation with ODIN easy, safe and clearly

- Direct booking of proficiency testing schemes in our online catalogue
- Overview about the registered proficiency testing schemes
- Fast and secure submission of your results via ODIN
- Online access to individual customers reports and certificates

For questions and suggestions do not hesitate to contact us!

DRRR GmbH
Reinhartser Straße 31, 87437 Kempten, Germany
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E-mail: info@DRRR.de Website: www.DRRR.de
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Oonline
Data
Information
Network

Organoleptic Registration for 2024



| Art. no. | Proficiency testing type [A] | Parameters [*] | Period | To view pricing information: |
|---|--|---|--------|------------------------------|
| Ranking test Login or register | | | | |
| 3010028 | water (ranking test, basic tastes) 2 | <input type="checkbox"/> sensory analysis - ranking test basic test (2 basic tastes) | Jun-24 | |
| 3010030 | water (ranking test, basic tastes) 3 | <input type="checkbox"/> sensory analysis - ranking test basic test (2 basic tastes) | Nov-24 | |
| 3010034 | beer (ranking test, Diacetyl) | <input type="checkbox"/> sensory analysis - ranking test Diacetyl | Oct-24 | |
| 3010037 | yoghurt (ranking test, basic tastes) | <input type="checkbox"/> sensory analysis - ranking test basic test (2 basic tastes) | Nov-24 | |
| 3010041 | yoghurt (ranking test, flavours) 2 | <input type="checkbox"/> sensory analysis - ranking test flavours (2 flavours) | Nov-24 | |
| Triangle test | | | | |
| 3010006 | water (triangle test, basic taste) | <input type="checkbox"/> sensory analysis - triangle test basic taste | Jul-24 | |
| 3010032 | fruit juice (triangle test, flavour taint) | <input type="checkbox"/> sensory analysis - triangle test flavour taint | Sep-24 | |
| 3010020 | beer (triangle test, Diacetyl) | <input type="checkbox"/> sensory analysis - triangle test Diacetyl | Oct-24 | |
| 3010039 | yoghurt (triangle test, basic taste) | <input type="checkbox"/> sensory analysis - triangle test basic taste | Nov-24 | |
| 3010043 | yoghurt (triangle test, flavour) | <input type="checkbox"/> sensory analysis - triangle test flavour | Nov-24 | |
| 3010004 | tuna (triangle test) | <input type="checkbox"/> organoleptic analysis - triangle test | Jun-24 | |
| 3010010 | apple juice (triangle test, basic taste) | <input type="checkbox"/> organoleptic analysis - triangle test basic taste | May-24 | |
| 3010016 | coffee infusion (triangle test, flavour taint) | <input type="checkbox"/> organoleptic analysis - triangle test flavour | Jul-24 | |
| Threshold value | | | | |
| 3010055 | fruit juice (threshold value examination, flavour taint) | <input type="checkbox"/> organoleptic analysis - threshold value examination of flavour taint | Dec-24 | |

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Organoleptic Registration for 2024



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|----------|------------------------------|----------------|--------|------------------------------|
|----------|------------------------------|----------------|--------|------------------------------|

Descriptive testing

[Login or register](#)

| | | | |
|---------|--|---|--------|
| 3010049 | chocolate (simple descriptive testing) | <input type="checkbox"/> examination for panels simple descriptive testing (up to 5 assessors) | Apr-24 |
| 3010051 | chocolate (profile testing) | <input type="checkbox"/> profile testing | Nov-24 |
| 3010018 | sausage (simple descriptive testing) | <input type="checkbox"/> examination for panels simple descriptive testing (up to 5 assessors) | Nov-24 |
| 3010025 | fruit juice (simple descriptive testing) | <input type="checkbox"/> examination for panels simple descriptive testing | Sep-24 |
| 3010031 | plant drink (simple descriptive testing) | <input type="checkbox"/> examination for panels simple descriptive testing | Jul-24 |

| | |
|--|---|
| possible basic tastes | sweet, sour, bitter, salty |
| possible flavours (except flavour taint) | strawberry, cherry, vanilla, peach, lemon |

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Additional samples are required for the following tests:

| Quantity | Art. No. / Proficiency testing type |
|----------|-------------------------------------|
|----------|-------------------------------------|

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- ☐ An offer with the total costs is needed
- ☐ A Purchase order from the purchasing department will follow

For questions and suggestions do not hesitate to contact the DRRR-team!

+49(0)831/960 878-0
info@drrr.de

Registration by e-mail:

info@DRRR.de

Hereby we confirm obligatorily the participation in the above mentioned test(s) and the order for the additional sample sets.

| | |
|-------|------------------|
| <hr/> | company |
| <hr/> | additional line |
| <hr/> | contact person |
| <hr/> | street |
| <hr/> | post code / city |
| <hr/> | country |
| <hr/> | email |
| <hr/> | VAT-ID (EU) |

Date:

Deutsches Referenzbüro
für Ringversuche und Referenzmaterialien
Reinhartser Straße 31 | 87437 Kempten
Tel.: +49 (0)8 31/960 878-0 | Fax: +49 (0)8 31/960 878-99
www.DRRR.de | info@DRRR.de

Organoleptic Registration for 2024



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Films

[Login or register](#)

| | | |
|---------|--|---|
| 3010011 | sensory testing of food contact materials and articles (FCM) (DIN 10955) | <input type="checkbox"/> sensory analysis - sample preparation, intensity estimation, descriptive testing (minimum number of participants: 6 assessors) |
|---------|--|---|

Sep-24

Paper / board

| | | |
|---------|--|---|
| 3010024 | sensory of board and paper acc. to EN 1230 | <input type="checkbox"/> sensory analysis - sample preparation, intensity estimation, descriptive testing |
| 3010022 | threshold value examination off flavour | <input type="checkbox"/> sensory analysis - threshold value examination for packaging off-flavour |

Sep-24

Aug-24

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Art. No. / Proficiency testing type

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company

additional line

contact person

street

post code / city

country

email

VAT-ID (EU)

Date:

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Food and Feed Registration for 2024



| Art. no. | Proficiency testing type [A] | Parameters [*] | Period | To view pricing information: |
|---------------------------------|---|--|--------|-----------------------------------|
| New proficiency testing | | | | Login or register |
| 2011214 | PAHs in grain | <input type="checkbox"/> CAS 91-20-3 (naphthalene), CAS 120-12-7 (anthracene), CAS 56-55-3 (benzo(a)anthracene), CAS 218-01-9 (chrysene), CAS 205-99-2 (benzo(b)fluoranthene), CAS 207-08-9 (benzo(k)fluoranthene), CAS 205-82-3 (benzo(j)fluoranthene), CAS 192-97-2 (benzo(e)pyrene), CAS 50-70-3 (benzo(a)pyrene), CAS 53-70-3 (dibenz(ah)anthracene) (at least 5 of the parameters quantitative) | Sep-24 | |
| 2011140 | Perfluorinated compounds in feed | <input type="checkbox"/> CAS 1763-23-1 (perfluorooctanesulfonic acid), CAS 335-67-1 (perfluorooctanoic acid), CAS 375-95-1 (perfluorononanoic acid), CAS 355-46-4 (perfluorohexanesulfonic acid) | Sep-24 | |
| 2011217 | Visual determination of insects in flour | <input type="checkbox"/> Qualitative detection of insects, number of whole insects and quant. determination of insect residues (in % by weight) | Sep-24 | |
| 2011162 | Aflatoxin M1 in milk powder | <input type="checkbox"/> Aflatoxin M1 | Oct-24 | |
| 2011164 | Vegan food identification (ISO 23662) | <input type="checkbox"/> Food will be tested qualitatively using molecular biology methods to determine whether they are vegan. | Oct-24 | |
| 2011165 | Identification of plant based food | <input type="checkbox"/> Food will be tested qualitatively using molecular biology methods to determine whether they are soy-, bean-, or lentil-based. | Oct-24 | |
| 2011161 | Furan in coffee | <input type="checkbox"/> CAS 110-00-9 Furan | Oct-24 | |
| 2011163 | Animal feed (GMO) | <input type="checkbox"/> qualitative detection of various screening elements as well as qualitative detection of transgenic plants (construct or event-specific methods possible) | Nov-24 | |
| 2011167 | Mycotoxins in corn | <input type="checkbox"/> Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, Ochratoxin A, DON, Fumonisin B1, Zearalenon (at least 4 parameters quantitative) | Nov-24 | |
| Non-alcoholic beverages | | | | |
| 2010154 | tomato juice | <input type="checkbox"/> ergosterol | Nov-24 | |
| Cereal / cereal products | | | | |
| 2010429 | gluten | <input type="checkbox"/> Gluten (prolamin contamination) in flour, e.g. oat flour and corn flour | Nov-24 | |
| 2011108 | Qualitative detection of insects in flour | <input type="checkbox"/> Qualitative detection of tenebrio molitor (mealworm / flour beetle) DNA in the ppm range on at least 3 samples. This proficiency test is designed for participation with molecular biological methods, e.g. using PCR. | Nov-24 | |
| 2010937 | Tropane alkaloids in flour | <input type="checkbox"/> At least 3 different tropane alkaloids quantitatively, e.g. atropine, scopolamine, hyoscyamine. | Dec-24 | |
| 2010939 | Ergot alkaloids in flour | <input type="checkbox"/> At least 3 different ergot alkaloids quantitatively, e.g., ergotamine, ergometrine, ergosine, ergocristine, ergocryptine, and ergocornine. | Dec-24 | |
| GMO | | | | |
| 2010720 | soy (GMO) | <input type="checkbox"/> qualitative detection of the screening elements P-35S, T-NOS and P-FMV as well as the quantitative detection of the relative amount of transgene soy (construct or event specific methods possible) | Nov-24 | |
| 2010141 | corn (GMO) | <input type="checkbox"/> qualitative detection of the screening elements P-35S, T-NOS and pat as well as the quantitative detection of the relative amount of transgene corn (construct or event specific methods possible) | Nov-24 | |
| 2010143 | rice (GMO) | <input type="checkbox"/> qualitative detection of the screening elements P-35S, T-NOS and bar as well as the quantitative detection of the relative amount of transgene rice (construct or event specific methods possible) | Nov-24 | |
| 2010331 | potato (GMO) | <input type="checkbox"/> qualitative detection of different screening elements, e.g. P-35S, T-NOS and P-FMV as well as the quantitative detection of the relative amount of transgene potato (construct or event specific methods possible) | Nov-24 | |
| 2010333 | sugar beet (GMO) | <input type="checkbox"/> qualitative detection of different screening elements, e.g. P-35S, T-NOS and P-FMV as well as the quantitative detection of the relative amount of transgene sugar beet (construct or event specific methods possible) | Nov-24 | |
| 2010145 | canola (GMO) | <input type="checkbox"/> qualitative detection of the screening elements T-NOS, CTP2-CP4EPSPS and P-FMV as well as the quantitative detection of the relative amount of transgene canola (construct or event specific methods possible) | Dec-24 | |
| 2010147 | cotton (GMO) | <input type="checkbox"/> qualitative detection of the screening elements P-35S, T-NOS and pat as well as the quantitative detection of the relative amount of transgene cotton (construct or event specific methods possible) | Dec-24 | |

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Food and Feed Registration for 2024



| Art. no. | Proficiency testing type [A] | Parameters [*] | Period | To view pricing information: |
|---|--|--|--------|-----------------------------------|
| Other food matrices | | | | Login or register |
| 2010955 | Antioxidants in food | <input type="checkbox"/> E 320 butylated hydroxyanisole (BHA), E 321 butylated hydroxytoluene (BHT), E 324 ethoxyquin | Sep-24 | |
| 2010247 | aflatoxins in chocolate | <input type="checkbox"/> aflatoxin B1, B2, G1, G2, total aflatoxin content | Sep-24 | |
| 2010457 | edible fat 1 | <input type="checkbox"/> distribution of fatty acids | Oct-24 | |
| 2010157 | PAHs in animal and vegetable fats and oils | <input type="checkbox"/> CAS 91-20-3 (naphthalene), CAS 120-12-7 (anthracene), CAS 56-55-3 (benzo(a)anthracene), CAS 218-01-9 (chrysene), CAS 205-99-2 (benzo(b)fluoranthene), CAS 207-08-9 (benzo(k)fluoranthene), CAS 205-82-3 (benzo(j)fluoranthene), CAS 192-97-2 (benzo(e)pyrene), CAS 50-70-3 (benzo(a)pyrene), CAS 53-70-3 (dibenz(ah)anthracene) (at least 5 of the parameters quantitative) | Oct-24 | |
| 2010339 | acrylamide in cocoa and chocolate | <input type="checkbox"/> acrylamide | Oct-24 | |
| 2010959 | phthalates in edible oil | <input type="checkbox"/> CAS 28553-12-0 (DINP), CAS 117-81-7 (DEHP), CAS 117-84-0 (DNOP), CAS 26761-40-0 (DIDP), CAS 85-68-7 (BBP), CAS 84-74-2 (DBP), CAS 84-69-5 (DIBP), CAS 131-18-0 (DPP), CAS 71888-89-6 (DIHP), CAS 117-82-8 (DMEP) | Oct-24 | |
| 2010500 | MCPD and glycidol in edible oil | <input type="checkbox"/> 3-Monochlorpropandiol (3-MCPD), 2-Monochlorpropandiol (2-MCPD), Glycidol | Nov-24 | |
| 2011092 | Alternaria toxins in vegetable oils | <input type="checkbox"/> Alternariol (AOH), Alternariol monomethyl ether (AME), Tenuazonic acid (TEA), Tentoxin (TEN) | Nov-24 | |
| 2011095 | Ethylene oxide in spices | <input type="checkbox"/> Ethylene oxid | Nov-24 | |
| Determination of animal species | | | | |
| 2010263 | beef, pork, horse | <input type="checkbox"/> qualitative detection of the animal species beef, pork and horse (participation with protein and DNA based methods possible) and quantitative detection of the relative amount of animal species (only DNA-based methods possible). | Dec-24 | |
| Vegan und vegetarian substitutes | | | | |
| 2010343 | vegetarian bread spread | <input type="checkbox"/> fat, protein, dry matter, salt, ashes, pH-value | Oct-24 | |
| 2010165 | plant drink (milk alternative) | <input type="checkbox"/> fat, dry matter, protein, freezing point, density (2 kinds of plant drink on the basis of e.g. soy or almond) | Nov-24 | |
| Egg products | | | | |
| 2010413 | egg pasta | <input type="checkbox"/> dry matter, fat, raw protein, ash, chloride, cholesterol, total sterine, calculation of the egg content, fibre | Dec-24 | |

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Food and Feed Registration for 2024



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|---|-------------------------------------|---|--------|-----------------------------------|----------|-------------------------------------|-------|------------------------|-------|-----------------------|-------|---------------|-------|-------------------------|-------|----------------|-------|--------------|-------|--------------------|
| Honey | | | | | | | | | | | | | | | | | | | | |
| 2010708 | honey 2 | <input type="checkbox"/> glucose, fructose, maltose, saccharose, turanose, saccharase number, free acids, ash | Dec-24 | Login or register | | | | | | | | | | | | | | | | |
| 2011018 | falsification beeswax | <input type="checkbox"/> paraffin wax content, stearin content | Dec-24 | | | | | | | | | | | | | | | | | |
| Milk and cream | | | | | | | | | | | | | | | | | | | | |
| 2010372 | goat 's milk | <input type="checkbox"/> fat, protein, freezing point | Dec-24 | | | | | | | | | | | | | | | | | |
| 2010170 | sour cream - crème fraîche | <input type="checkbox"/> fat, dry matter, protein, pH value | Dec-24 | | | | | | | | | | | | | | | | | |
| 2010702 | dairy drinks | <input type="checkbox"/> fat, dry matter, protein, sucrose, glucose, lactose, fructose, total sugar (sum of glucose, fructose, sucrose) | Dec-24 | | | | | | | | | | | | | | | | | |
| Milk powder | | | | | | | | | | | | | | | | | | | | |
| 2010123 | milk powder (lactose reduced) | <input type="checkbox"/> lactose, moisture | Dec-24 | | | | | | | | | | | | | | | | | |
| Fruit and vegetables products | | | | | | | | | | | | | | | | | | | | |
| 2010388 | dry potato product | <input type="checkbox"/> water content, fat, saturated fatty acids, protein, ash, carbohydrates, starch, sucrose, fibre, sodium | Dec-24 | | | | | | | | | | | | | | | | | |
| 2011097 | Acrylamide in potato products | <input type="checkbox"/> acrylamide | Dec-24 | | | | | | | | | | | | | | | | | |
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| _____ | _____ | | | | | | | | | | | | | | | | | | | |
| <p>Registration by e-mail: info@DRRR.de</p> <p>Hereby we confirm obligatorily the participation in the above mentioned test(s) and the order for the additional sample sets.</p> | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr><td>_____</td><td>company</td></tr> <tr><td>_____</td><td>additional line</td></tr> <tr><td>_____</td><td>contact person</td></tr> <tr><td>_____</td><td>street</td></tr> <tr><td>_____</td><td>post code / city</td></tr> <tr><td>_____</td><td>country</td></tr> <tr><td>_____</td><td>email</td></tr> <tr><td>_____</td><td>VAT-ID (EU)</td></tr> </table> | | | | | _____ | company | _____ | additional line | _____ | contact person | _____ | street | _____ | post code / city | _____ | country | _____ | email | _____ | VAT-ID (EU) |
| _____ | company | | | | | | | | | | | | | | | | | | | |
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| <p>Date: _____</p> | | | | | | | | | | | | | | | | | | | | |
| <p align="center">Deutsches Referenzbüro für Ringversuche und Referenzmaterialien Reinhartser Straße 31 87437 Kempten Tel.: +49 (0)8 31/960 878-0 Fax: +49 (0)8 31/960 878-99 www.DRRR.de info@DRRR.de</p> | | | | | | | | | | | | | | | | | | | | |

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