

Proficiency Testing 2025

Accreditation ISO/IEC 17043 (A2LA)

The DRRR is an accredited proficiency testing provider by A2LA according to ISO/IEC 17043:2023. 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.



Your benefits - DRRR Programme

Our proficiency testing covers a very wide range of different tests and analyses (**chemical-physical and immunological, molecular biological & microbiological**) in the field of **environmental analytics**. This means you can benefit from our high quality standards in all important test areas:

In 2025, we offer about 20 established and new 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



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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
Fon: +49 (0)8 31/960 878-0
Fax: +49 (0)8 31/960 878-99
E-mail: info@DRRR.de Website: www.DRRR.de
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One
Data
Information
Network

Proficiency testing - chemical-physical

Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Soil - NEW! Login or register				
2011277	Elution of solids - percolation method (DIN 19528)	<input type="checkbox"/> chromium [µg/l], molybdenum [µg/l], Vanadium [µg/l], sulphate [mg/l], PAH16 [µg/l] (all quantitative)	Oct-25	
2011278	Hydrocarbons in soil (ISO 16703)	<input type="checkbox"/> total petroleum hydrocarbons (TPH) from C ₁₀ to C ₄₀ [mg/kg] (all quantitative)	Dec-25	
Soil				
2011127	PFAS in soil	<input type="checkbox"/> total perfluorooctanesulfonic acid (CAS 1763-23-1) [µg/kg dry matter], total perfluorooctanoic acid (CAS 335-67-1) [µg/kg dry matter], total perfluorononanoic acid (CAS 375-95-1) [µg/kg dry matter], total perfluorohexane sulfonic acid (CAS 355-46-4) [µg/kg dry matter] (all quantitative)	Jun-25	
Drinking water				
2011123	PFAS in drinking water	<input type="checkbox"/> total perfluorooctanesulfonic acid (CAS 1763-23-1) [ng/l], total perfluorooctanoic acid (CAS 335-67-1) [ng/l], total perfluorononanoic acid (CAS 375-95-1) [ng/l], total perfluorohexane sulfonic acid (CAS 355-46-4) [ng/l] (all quantitative)	Sep-25	
2010395	Microplastic – particle number	<input type="checkbox"/> particle number [particle number / g] (all quantitative)	Dec-25	

[A] = For accredited and non-accredited status please see our [Catalogue/ Shop \(ODIN\)](#)

[*] = Specified parameters correspond to the status of the catalogue publication. The binding parameters for the respective proficiency testing can be viewed in our [online portal \(ODIN\)](#).

Proficiency testing - immunological, molecular biological & microbiological



Art. no.	Proficiency testing type ^[A]	Parameters [*]	risk group	Period	To view pricing information:
Drinking water Login or register					
2010660	Ps. Aeruginosa drinking water	<input type="checkbox"/> Ps.aeruginosa [cfu/100ml] (all quantitative)	risk group 2	Jul-25	
2010654	E.coli, Coliforme bacteria drinking water	<input type="checkbox"/> E.coli [cfu/100ml], Coliforms [cfu/100ml] (all quantitative)	risk group 1	Sep-25	
2010114	Legionella spp. drinking water	<input type="checkbox"/> Legionella spp. plating (original sample) [cfu/100ml], Legionella spp. membrane filtration (with acid treatment) [cfu/100ml] (all quantitative)	risk group 2	Sep-25	
Surface- and waste water (bath water)					
2010670	E.coli, Coliforme bacteria surface- and waste water	<input type="checkbox"/> E.coli [cfu/100ml], Coliforms [cfu/100ml] (all quantitative)	risk group 1	Sep-25	
Recooling water					
2010958	Legionella recooling water	<input type="checkbox"/> Legionella spp. membrane filtration (after heat treatment) [cfu/100ml], Legionella spp. membrane filtration (with acid treatment) [cfu/100ml], Legionella spp. plating (original sample) [cfu/100ml], Legionella spp. plating (after heat treatment) [cfu/100ml], Legionella spp. plating (with acid treatment) [cfu/100ml] (all quantitative)	risk group 2	Sep-25	
2010960	Pseudomonas aeruginosa recooling water	<input type="checkbox"/> Ps.aeruginosa [cfu/100ml] (all quantitative)	risk group 2	Jul-25	
2010962	Total count recooling water	<input type="checkbox"/> aerobic total count 36°C [cfu/ml], aerobic total count 22°C [cfu/ml] (all quantitative)	risk group 2	Jul-25	
Indoor air - NEW!					
2011301	Identification moulds in indoor air	<input type="checkbox"/> identification of moulds (all qualitative)	risk group 1	Jul-25	
Indoor air					
2010954	Enumeration moulds indoor air	<input type="checkbox"/> moulds [cfu/filter] (all quantitative)	risk group 1	Jul-25	
Biodegradation					
2011136	CO2 evolution test (ISO 9439, OECD 301B)	<input type="checkbox"/> CO2 [mg] (all quantitative)		Sep-25	
2011137	Zahn-Wellens, EMPA test (ISO 9888, OECD 302B)	<input type="checkbox"/> Final degree of degradation [%], Biodegradation t = 3 h [%], Biodegradation t = 1 d [%], Biodegradation t = 3 d [%], Biodegradation t = 7 d [%], Biodegradation t = 10 d [%], Biodegradation t = 14 d [%], Biodegradation t = 17 d [%], Biodegradation t = 23 d [%], Biodegradation t = 28 d [%] (all quantitative)		Sep-25	
2011138	Plastic materials - aerobic biodegradability (ISO 14855-2, ASTM D5338-15)	<input type="checkbox"/> Biodegradation via CO2 [%] (all quantitative)		Oct-25	
2011139	Plastic materials - anaerobic biodegradability (ASTM D5511)	<input type="checkbox"/> Biodegradation via CO2 and CH4 development [%] (all quantitative)		Oct-25	

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registration form proficiency testing



Additional samples are required for the following tests:

Quantity	Art. No. / Proficiency testing type
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

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

+49(0)831/960 878-0

info@DRRR.de

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For proficiency testing schemes labelled with "risk group 2, or 3" we need a permission or an exemption for working with pathogenic microorganisms of your lab if existing in your country (e.g. "infection protection law (IfSG)" in Germany).**

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Your registration is an one-time order. It is only valid for one year. Cancellation fees apply when cancelling a registration. If you want to have a permanent-registration please tick the box on the right side.

- ☐ This registration is permanent-registration and valid until my cancelation
- ☐ An offer with the total costs is needed
- ☐ A Purchase order from the purchasing department will follow

Order 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.

_____	DRRR-customer number
_____	company
_____	additional line
_____	contact person
_____	street
_____	post code / city
_____	country
_____	email
_____	VAT-ID (EU)

Date: _____

Deutsches Referenzbüro
für Ringversuche und Referenzmaterialien GmbH
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