

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.



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 benefit

Our proficiency testing schemes cover a wide range of tests and analysis for material testing. Thus you can benefit from our high quality standards in all important testing fields:

in 2025 more than 500 accredited Proficiency testing schemes are offered

By participating in our proficiency testing schemes you have an objective and independent impression of your quality and performance of your routine testing method. Your benefits taking part in DRRR proficiency testing schemes:

- Participation in proficiency testing is required by several facilities
- Participants can compare, assure and improve their own performance and quality
- Recognition of the applied method compared to the other laboratories
- Unquestionable lab performance towards customers and certification authorities
- Saving costs of lab development and maintenance
- Saving on the working time in the lab and many other benefits



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

You can also use the following pages as a registration form or download them on our homepage:

[Proficiency testing 2025 - Material testing - Textiles | Leather | PPE](#)

For questions and suggestions do not hesitate to contact us!

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Bildquellen:
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Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Textiles - Fabric properties:				Login or register
2010733	EN 12127 ISO 3801	<input type="checkbox"/> Mass per unit area of fibre materials	May-25	
2010983	freely selectable	<input type="checkbox"/> Construction of fabric	May-25	
2010732	ISO 9073-2	<input type="checkbox"/> Thickness of nonwovens	May-25	
2010070	ISO 9073-4	<input type="checkbox"/> Tear resistance nonwovens	May-25	
2010635	ISO 9073-3	<input type="checkbox"/> Tensile properties of nonwovens	May-25	
2010734	ISO 13934-1	<input type="checkbox"/> Tensile properties - strip method	May-25	
2010837	ISO 13934-2	<input type="checkbox"/> Tensile properties - grab method	May-25	
2010778	ISO 13937-1	<input type="checkbox"/> Tear properties - Elmendorf method	May-25	
2010800	ISO 13937-2	<input type="checkbox"/> Tear properties - trouser shaped specimen	May-25	
2010801	ISO 13937-3	<input type="checkbox"/> Tear properties - wing shaped specimen	May-25	
2010802	ISO 12947-2	<input type="checkbox"/> Abrasion resistance - Martindale	May-25	
2010637	ISO 12947-3	<input type="checkbox"/> Abrasion resistance Martindale (mass loss)	May-25	
2010803	ISO 12945-1	<input type="checkbox"/> Pilling properties - Pilling box	May-25	
2010804	ISO 12945-2	<input type="checkbox"/> Pilling properties - Martindale	May-25	
2010841	ISO 13936-1	<input type="checkbox"/> Slippage resistance yarn - Fixed seam opening	May-25	
2011103	ISO 13936-2	<input type="checkbox"/> Slippage resistance yarns - Fixed load	May-25	
2010072	ISO 13935-1	<input type="checkbox"/> Maximum force seam	May-25	
2011177	ISO 13935-2	<input type="checkbox"/> Maximum force seam - grab method	May-25	
2010842	ISO 13938-2	<input type="checkbox"/> Bursting strength and Bursting distension	May-25	
2010751	ISO 3071	<input type="checkbox"/> pH value of textiles	May-25	
2010973	DIN 54278-1	<input type="checkbox"/> Textiles - materials soluble	May-25	
2011178	ISO 16322-2	<input type="checkbox"/> Textiles - spirality after laundering	May-25	
2011179	ISO 15487	<input type="checkbox"/> Textiles - Self-flatness behavior	May-25	
2011228	ISO 20932-1	<input type="checkbox"/> Elasticity of fabrics (strip test)	May-25	
Textiles - fabric and functional properties (Automotive):				
2010669	PV 2034	<input type="checkbox"/> Floating Roller Peel Test	Jan-25	
2010679	PV 3906	<input type="checkbox"/> Abrasion Behavior	May-25	
2010681	PV 3908	<input type="checkbox"/> Wear Resistance	May-25	
2010683	PV 3909	<input type="checkbox"/> Static and Permanent Elongation	May-25	
2011105	PV 3949	<input type="checkbox"/> Upholstery Cover Materials - Snag Test	May-25	
2010689	PV 3955	<input type="checkbox"/> Trim Cover Material - Seam Slippage Resistance	Jan-25	
2010691	PV 3961	<input type="checkbox"/> Trim Cover Material - Hook Fastener Test	Jan-25	
Textiles - Functional properties				
2010805	freely selectable	<input type="checkbox"/> Colour measurement diffuse 8°-geometry	May-25	
2010839	ISO 811	<input type="checkbox"/> Hydrostatic pressure test	May-25	
2011175	UN, ECE R118 appendix 8	<input type="checkbox"/> Vertical burning rate	May-25	
2011176	ISO 6941	<input type="checkbox"/> Textiles - Burning behaviour vertically oriented specimens	May-25	
2010840	ISO 5077 - ISO 6330	<input type="checkbox"/> Dimensional change in washing	May-25	
2010807	ISO 15797	<input type="checkbox"/> Industrial washing and colour change	May-25	
2010832	ISO 9237	<input type="checkbox"/> Permeability to air	May-25	
2010808	FMVSS 302 and DIN 75200	<input type="checkbox"/> Textiles - burning rate	May-25	
2010995	ISO 11092	<input type="checkbox"/> Thermal and water vapour resistance	May-25	
2010237	ASTM E96 (BW)	<input type="checkbox"/> Water Vapor Transmission	May-25	
2010074	AATCC 22	<input type="checkbox"/> Spray test - resistance to surface wetting ISO 4920	May-25	
2010319	ISO 9865	<input type="checkbox"/> Bundesmann Rain-shower test	May-25	
2010092	ISO 14419	<input type="checkbox"/> Oil repellency	May-25	
2010514	EN 13758-1	<input type="checkbox"/> Solar UV protective properties	May-25	

Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Textiles - Colour fastness:				Login or register
2010809	ISO 105-B02	<input type="checkbox"/> Colour fastness to light - Xenon arc	Oct-25	
2010810	ISO 105-B04	<input type="checkbox"/> Colour fastness to light - Xenon arc	Oct-25	
2010510	ISO 105-B07	<input type="checkbox"/> Colour fastness to light - artificial perspiration	Oct-25	
2010833	ISO 105-C06 (C2S)	<input type="checkbox"/> Colour fastness to washing 60°	Oct-25	
2010735	ISO 105-X12	<input type="checkbox"/> Colour fastness to rubbing - Crockmeter	Oct-25	
2010834	ISO 105-C08	<input type="checkbox"/> Colour Fastness to washing 60°C	Oct-25	
2010629	ISO 105-C10	<input type="checkbox"/> Colour fastness to washing with soap (and soda)	Oct-25	
2010835	ISO 105-D01	<input type="checkbox"/> Colour Fastness to dry cleaning	Oct-25	
2010512	ISO 105-D02	<input type="checkbox"/> Colour fastness to rubbing - organic solvents	Oct-25	
2010752	ISO 105-E01	<input type="checkbox"/> Colour Fastness to water	Oct-25	
2010223	ISO 105-E02	<input type="checkbox"/> Colour Fastness to sea water	Oct-25	
2010229	ISO 105-E03	<input type="checkbox"/> Colour Fastness to chlorinated water	Oct-25	
2010736	ISO 105-E04	<input type="checkbox"/> Colour Fastness to perspiration	Oct-25	
2010633	ISO 105-N01	<input type="checkbox"/> Colour fastness to bleaching - hypochlorite	Oct-25	
2010917	ISO 105-N02	<input type="checkbox"/> Colour fastness to bleaching - peroxide	Oct-25	
2010231	ISO 105-X05	<input type="checkbox"/> Colour fastness to organic solvents	Oct-25	
2010235	ISO 105-X11	<input type="checkbox"/> Colour fastness to hot pressing	Oct-25	
Further Proficiency Tests for chemical textile testing can be found in the category "consumer goods" or the online catalogue: e.g. heavy metals, formaldehyde, flame retardants, azo dyes, pesticides, chlorophenols, phthalates, PAH, ...				
Assessing - Change in colour / Staining:				
2010026	ISO 105 A02, A03	<input type="checkbox"/> Visual evaluation with grey scale	Apr-25	
2010919	ISO 105 A04, A05	<input type="checkbox"/> Instrumental assessment	Apr-25	
Textilien - Bestimmung einer Fasermischung:				
2010974	freely selectable	<input type="checkbox"/> Qualitative determination of a fibre blend	May-25	
2010737	ISO 1833-11	<input type="checkbox"/> Fibre blend - Proportion of cotton fibres	May-25	
2010776	ISO 1833-12	<input type="checkbox"/> Fibre blend - Proportion of acrylic fibres	May-25	
2010738	ISO 1833-4	<input type="checkbox"/> Fibre blend - Proportion of protein fibres	May-25	
2010739	ISO 1833-6	<input type="checkbox"/> Fibre blend - Proportion of viscose fibres	May-25	
2010740	ISO 1833-7	<input type="checkbox"/> Fibre blend - Proportion of polyamide fibres	May-25	
Coated / laminated fabrics:				
2010990	ISO 32100	<input type="checkbox"/> Coated fabrics - flex resistance (flexometer)	May-25	
2010991	ISO 1421	<input type="checkbox"/> Coated fabrics - tensile properties	May-25	
2011050	ISO 2411	<input type="checkbox"/> Coated fabrics - adhesion	May-25	
2010631	ISO 4674-1	<input type="checkbox"/> Coated fabrics - tear resistance (B)	May-25	
2010150	ISO 2286-3	<input type="checkbox"/> Coated fabrics - Thickness	May-25	
2010086	ISO 7854-A	<input type="checkbox"/> Resistance to damage by flexing (De Mattia)	May-25	
2010088	ISO 7854-C	<input type="checkbox"/> Resistance to damage by flexing (crumple - flex)	May-25	
2010090	ISO 5470-2	<input type="checkbox"/> Abrasion resistance (Martindale)	May-25	
Individual fibres:				
2010975	ISO 1973	<input type="checkbox"/> Linear density	May-25	
2010976	ISO 5079	<input type="checkbox"/> Textile fibres - tensile test	May-25	

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

Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Leather:				Login or register
2010770	FMVSS 302 and DBL 5307	<input type="checkbox"/> Leather - burning rate	Apr-25	
2010028	ISO 3376	<input type="checkbox"/> Leather tensile test	Apr-25	
2010030	ISO 3377-1	<input type="checkbox"/> Leather - tear load - single edge tear	Apr-25	
2010032	ISO 3377-2	<input type="checkbox"/> Leather - tear load - double edge tear	Apr-25	
2010066	ISO 2589	<input type="checkbox"/> Leather - Thickness	Apr-25	
2010713	ISO 11640	<input type="checkbox"/> Colour fastness to cycles of rubbing	Apr-25	
2010709	ISO 17186	<input type="checkbox"/> Surface coating thickness	Apr-25	
2010516	VDA 270	<input type="checkbox"/> Odour test (variant D4 and D5)	Apr-25	
2010645	ISO 4045	<input type="checkbox"/> Leather - pH value and difference figure	Apr-25	
2010643	ISO 11641	<input type="checkbox"/> Leather - colour fastness to perspiration	Apr-25	
2010647	ISO 11642	<input type="checkbox"/> Leather - colour fastness to water	Apr-25	
2011173	ISO 14268	<input type="checkbox"/> Leather - water vapour permeability	Apr-25	
2010695	PV 3968	<input type="checkbox"/> Soiling Behavior	Apr-25	
Proficiency Tests for chemical leather testing can be found in the category "consumer goods" or the online catalogue: e.g. metal content, preservatives, formaldehyde, chlorophenols, volatile substances, organotin compounds				
Protective clothing (general):				
2010094	ISO 13996	<input type="checkbox"/> Puncture resistance	May-25	
2010096	EN 1149-1	<input type="checkbox"/> Surface resistivity	May-25	
2010098	EN 1149-2	<input type="checkbox"/> Vertical resistance	May-25	
2010100	EN 1149-3	<input type="checkbox"/> Charge decay	May-25	
2010102	ISO 15025	<input type="checkbox"/> Limited flame spread	May-25	
2010104	ISO 9185	<input type="checkbox"/> Resistance to molten metal splash	May-25	
2011182	ISO 6530	<input type="checkbox"/> Resistance of materials to penetration by liquids	May-25	
2011183	ISO 17493	<input type="checkbox"/> Convective heat resistance (hot air circulating oven)	May-25	
2011229	ISO 6942 (method B)	<input type="checkbox"/> Source of radiant heat - protective effect	May-25	
2011230	ISO 9151	<input type="checkbox"/> Heat transmission on exposure to flame	May-25	
Protective gloves:				
2010639	EN 388	<input type="checkbox"/> Protective gloves against mechanical risks	May-25	
2011036	ISO 13997	<input type="checkbox"/> Protective gloves - resistance to cutting	May-25	
2011180	ISO 21420	<input type="checkbox"/> Protective gloves - length and finger dexterity	May-25	
Filtering half masks:				
2010551	EN 149+A1, EN 13274-7	<input type="checkbox"/> Filtering half masks - penetration	May-25	
2010321	EN 14683	<input type="checkbox"/> Test method Medical face masks	May-25	
2010621	EN 14683 (ISO 22609)	<input type="checkbox"/> Medical face masks - Splash Resistance	May-25	
High visibility clothing:				
2010106	ISO 20471 (5.1)	<input type="checkbox"/> Color measurement (background material)	May-25	
2010108	ISO 20471 (6.1)	<input type="checkbox"/> Retroreflection (retroreflective material)	May-25	
Microplastics from textile sources:				
2010625	AATCC TM 212, ISO 4484-1	<input type="checkbox"/> Microplastics - mass loss textile	May-25	
2011174	ISO 4484-2	<input type="checkbox"/> Qual. and quant. evaluation of microplastics	May-25	

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In the tables above each Proficiency test has been allocated to a **fixed test period** respectively to a fixed time planning.

Proficiency Tests with the period April 2025

- 1** Sample shipment: 22.-25. April 2025
Reporting Deadline: 13. June 2025

Proficiency Tests with the period May 2025

- 2** Sample shipment: 26.-28. May 2024
Reporting Deadline: 18. July 2025

Proficiency Tests with the period October 2025

- 3** Sample shipment: 01.-02. October 2025
Reporting Deadline: 14. November 2025

Do not hesitate to contact the DRRR-team:

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Additional samples are required for the following tests:

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

If you register for a large number of Proficiency tests please contact us for special prices!

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

Registration by mail: info@DRRR.de

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

company
company (additional line)
contact person
street
post-code /city
country (if not Germany)
e-mail
VAT-ID-No. (only EU)

date: