

Thermoplastics and metals Proficiency Testing 2026

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 17043:2023. 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 2026 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 2026 - Material testing - Thermoplastics | Metals](#)

For questions and suggestions do not hesitate to contact us!

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Proficiency tests - Thermoplastics

Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Plastics - mechanical properties (ISO):				Login or register
2010988	ISO 527-1,-2	☐ Tensile test	Apr-26	
2010765	ISO 527-1,-2	☐ Tensile Test at +80°C	Apr-26	
2010766	ISO 527-1,-2	☐ Tensile Test at -30°C	Apr-26	
2010881	ISO 899-1	☐ Tensile creep	Apr-26	
2010989	ISO 178	☐ Flexural test	Apr-26	
2010004	ISO 16770	☐ Full-notch creep test (FNCT)	Apr-26	
2010756	ISO 604	☐ Compression test (strength, elongation)	Apr-26	
2010773	ISO 179-1 (1eU)	☐ Charpy impact	Apr-26	
2010782	ISO 179-1 (1eA)	☐ Notched Charpy impact	Apr-26	
2010824	ISO 179-1	☐ Charpy impact at -30°C	Apr-26	
2010774	ISO 180	☐ Izod impact	Apr-26	
2010884	DIN 53435	☐ Impact test on dynstat test specimens	Apr-26	
2010885	DIN 53435	☐ Bending test on dynstat test specimens	Apr-26	
2010977	ISO 8256	☐ Tensile-impact strength	Apr-26	
2010882	ISO 6603-2	☐ Instrumented impact test	Apr-26	
2010757	ISO 6721-5	☐ Dynamic-mechanical-Analysis (DMA)	Apr-26	
Plastics - mechanical properties (ASTM):				
2010886	ASTM D638	☐ Tensile test	Apr-26	
2010888	ASTM D790	☐ Flexural test	Apr-26	
2010006	ASTM D256	☐ Izod impact properties +23 °C	Apr-26	
2010883	ASTM D3763	☐ Instrumented impact test	Apr-26	
Specimen injection moulding (type 1A):				
2010785	ISO 527-1,-2	☐ Injection moulding of specimen (type 1A) and tensile test	Apr-26	
2010786	ISO 178	☐ Injection moulding of specimen (type 1A) and flexural test	Apr-26	
2010787	ISO 179-1	☐ Injection moulding of specimen (type 1A) and Charpy impact resistance	Apr-26	
2011420	ISO 294-4	☐ Moulding shrinkage	Apr-26	
Cutting of specimen:				
2010813	ISO 527-1,-2	☐ Cutting of specimen (type 1B) and tensile test	Apr-26	
2010814	ISO 527-1,-2	☐ Cutting of specimen (type 5A) and tensile test	Apr-26	
Plastics - polyamide 6 and 6.6:				
2010815	ISO 527-1,-2	☐ Tensile test polyamide 6 and 66	Apr-26	
2010816	ISO 178	☐ Flexural test polyamide 6 and 66	Apr-26	
2010817	ISO 179-1	☐ Charpy flexural impact test polyamide 6 and 66	Apr-26	
Plastics - Dimensions of test specimens:				
2010978	freely selectable	☐ Width and thickness of specimen (type 1A)	Apr-26	
Plastics - water content water absorption:				
2010793	ISO 15512	☐ Water content (Karl-Fischer)	Apr-26	
2010865	ISO 15512	☐ Water content (Aquatrac®) CaH ₂ -Method	Apr-26	
2010796	ISO 62	☐ Water absorption	Apr-26	

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

Proficiency tests - Thermoplastics

Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Plastics - density hardness ash content: Login or register				
2010769	ISO 1183-1 and ASTM D792 (Apr.)	☐ Density	Apr-26	
2010984	ISO 1183-1 and ASTM D792 (Oct.)	☐ Density	Oct-26	
2010741	ISO 1172 and ISO 3451-1	☐ Ash content	Apr-26	
2010651	ASTM D5630	☐ Ash content	Apr-26	
2010742	ISO 868	☐ Shore-D-Hardness	Apr-26	
2010811	ISO 2039-1	☐ Ball indentation hardness	Apr-26	
Plastics - rheological properties:				
2010825	ISO 1133-1 and ASTM D1238 (Mar.)	☐ Melt flow and volume index (MFR-MVR)	Mar-26	
2010008	ISO 1133-1 and ASTM D1238 (Oct.)	☐ Melt flow and volume index (MFR-MVR)	Oct-26	
2010861	ISO 1133	☐ Melt flow - volume rate (high temperature above 300°C)	Mar-26	
2010213	ISO 1133-2	☐ MFR-MVR (moisture sensitive material)	Mar-26	
2010795	ISO 307	☐ Viscosity number (sulfuric acid)	Mar-26	
2010858	ISO 307	☐ Viscosity number (formic acid)	Mar-26	
2010859	ISO 1628-5	☐ Viscosity number of PBT	Mar-26	
2010788	ISO 11443	☐ Fluidity of plastics - capillary rheometer	Mar-26	
2010789	ISO 6721-10	☐ Complex shear viscosity (parallel-plate)	Mar-26	
Plastics - thermal properties, Infrared spectroscopy:				
2010743	ISO 11357-3 and ASTM D3418 (Mar.)	☐ DSC-analysis - Melting temperature and enthalpy	Mar-26	
2010985	ISO 11357-3 and ASTM D3418 (Oct.)	☐ DSC-analysis - Melting temperature and enthalpy	Oct-26	
2010854	ISO 11357-2 and ASTM D3418	☐ DSC-analysis - Glass transition temperature	Mar-26	
2010855	ISO 11357-6 and ASTM D3895	☐ DSC-analysis - Oxidation Induction time (OIT)	Mar-26	
2010297	ISO 11357-4	☐ DSC-Analysis - specific heat capacity	Mar-26	
2010745	ISO 11358	☐ Thermogravimetry (TGA) - filler content	Mar-26	
2010303	ISO 6964	☐ Carbon black content calcination and pyrolysis	Mar-26	
2010758	ISO 11359	☐ Coefficient of linear thermal expansion (CTLE)	Apr-26	
2010775	ISO 306	☐ Vicat softening point	Apr-26	
2010790	ISO 75	☐ Temperature of deflection under load	Apr-26	
2010818	freely selectable	☐ Quantitative Infrared spectroscopy	Mar-26	
2011419	ISO 22007-2	☐ Thermal conductivity - hot disc	Apr-26	
Recommendation from category "consumer goods":				
2010210	freely selectable	☐ Identification of plastic granulates	Mar-25	
2010167	freely selectable	☐ Identification PA types (e.g. PA6, PA 11)	Mar-25	
Plastics - emissions:				
2010851	VDA 270 - PV 3900	☐ Odourtest	Mar-26	
2010555	GMW 3205	☐ Odour test	Mar-26	
2010869	VDA 275 - PV 3925	☐ Formaldehyde emission	Mar-26	
2010843	VDA 277 - PV 3341	☐ Total carbon emission	Mar-26	
2010870	VDA 278	☐ Thermal desorption analysis	Mar-26	
2010797	DIN 75201	☐ Fogging behaviour (method A)	Mar-26	
2010557	GMW 3235	☐ Fogging behaviour (method A)	Mar-26	
2010798	DIN 75201 - PV 3015	☐ Fogging behaviour (method B)	Mar-26	
2010559	GMW 3235	☐ Fogging behaviour (method B)	Mar-26	
2011423	ISO 12219-4,-6	☐ Emissions organic compounds - small chamber	Oct-26	
2011424	ISO 16000-3,-6	☐ Emissions of carbonyl - and organic compounds	Oct-26	

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Proficiency tests - Thermoplastics

Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Plastics - surfaces:				Login or register
2010722	ISO 2813	☐ Specular gloss	Mar-26	
2010649	ASTM D523	☐ Specular Gloss	Mar-26	
2010821	DIN 53236-A	☐ Colour Measurement 8°	Mar-26	
2010771	DIN 53236-B	☐ Colour Measurement 45°	Mar-26	
2011106	VW 50195	☐ Automotive Paint Finish - Colorimetric Evaluation	May-26	
2010822	PV 3952	☐ Scratch resistance	Mar-26	
2010823	ISO 1518-1	☐ Erichsen Hardness test pencil	Mar-26	
2010871	ISO 19403-2	☐ Contact angle and surface energy	Mar-26	
2010893	ISO 9352	☐ Abrasion by abrasive wheels (Taber)	Mar-26	
2010981	PV 3987	☐ Micro scratch resistance	Mar-26	
2010699	PV 3974	☐ Mar Resistance of Surfaces	Apr-26	
2010719	PV 3991	☐ Skin abrasion test	Apr-26	
2010693	PV 3966	☐ Stress Whitening Properties (Ball Drop Test)	Apr-26	
2010717	PV 3989	☐ Ball Drop Test	Apr-26	
Plastics - paintwork:				
2010972	ISO 2409	☐ Cross-cutting test	May-26	
2010539	PV 3964	☐ Cream resistance	May-26	
2010849	DBL 5425	☐ Multiple stone impact test	May-26	
2010221	ISO 20567-1	☐ Multiple stone impact test	May-26	
2011042	SAE J400	☐ Chip Resistance	May-26	
2010845	DBL 5425	☐ Steam jet test	May-26	
2010703	TL 211 (ISO 16925-C)	☐ Steam-jet test	May-26	
2011045	IEC 60068-2-70	☐ Abrasion caused by rubbing	May-26	
2010217	PV 1200	☐ Environmental Cycle Test	May-26	
2010541	ISO 2808 (6A, Var. 1)	☐ Film thickness - Cross sectioning by grinding	May-26	
2010641	ISO 2808 (6A, Var. 2)	☐ Film thickness - Cross sectioning by cutting	May-26	
2010543	DBL 5425 (A.1.17)	☐ Wash scratch resistance (Amtec-Kistler)	May-26	
2010545	DBL 5425 (A.1.17)	☐ Wipe scratch resistance (Crockmeter)	May-26	
2010721	PV 3.3.3	☐ Scratch Resistance of Clear Coats	May-26	
Plastics - electroplating:				
2010239	ISO 1456 (ISO 1463, ISO 2177, ISO 9220)	☐ Coating thickness (Cu-Ni-Cr)	May-26	
2010241	ISO 16866, ASTM B764	☐ Coating thicknesses, potential difference (nickel layers)	May-26	
2010243	DIN 53100	☐ Number of micropores - microcracks	May-26	
2010219	DBL 1665	☐ Corrosion testing CASS (48 h)	May-26	
2010661	PV 1058	☐ Micro-crack pattern	May-26	
2010663	PV 1063	☐ Micropore Density	May-26	
2010665	PV 1065	☐ Potential Differences, Layer Thicknesses of Nickel	Sep-26	

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

Proficiency tests - Thermoplastics

Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Plastics - Light fastness / Exposure tests				Login or register
<u>Evaluation: Color change with grey scale and instrumental</u>				
2010799	ISO 105-B06	☐ Light fastness	Apr-26	[P]
2010667	PV 1303	☐ Xenon Arc Light Aging	Mar-26	
2010867	ISO 4892-2	☐ Light fastness Xenon Arc light (cycle 1)	Apr-26	[P]
2010866	ASTM G155	☐ Light fastness Xenon Arc light (cycle 1)	Apr-26	[P]
2010868	ISO 4892-3 and ASTM G154	☐ Exposure to laboratory light (UV lamps)	Apr-26	[P]
2010128	PV 3929	☐ Weathering (Dry, Hot) - Kalahari test	Apr-26	
2010130	PV 3930	☐ Weathering (Humid, Hot) - Florida test	Apr-26	
2010846	DIN 75220 D-IN1-T, VDA 230-219	☐ Sunlight simulation	Apr-26	[P]
2011421	SAE J2527	☐ Accelerated Exposure (Exterior)	Oct-26	
2011422	SAE J2412	☐ Accelerated Exposure (Interior)	Oct-26	
[P] = return of the tested samples is required				
<u>Evaluation: Change of mechanical properties</u>				
2010016	ISO 4892-2	☐ Light fastness cycle 1 (mechanics)	Apr-26	
Assessing - Change in colour / Staining / Blistering:				
2010026	ISO 105 A02, A03	☐ Visual evaluation with grey scale	Apr-26	
2010919	ISO 105 A04, A05	☐ Instrumental assessment	Apr-26	
2010701	ISO 4628-2	☐ Degree of blistering (quantity and size)	Apr-26	
2011046	ISO 4628-3	☐ Degree of rusting	Apr-26	

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

Proficiency tests - Thermoplastics | Pipes

Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Burning behaviour / Fire hazard / Electrical properties:				Login or register
2010819	FMVSS 302 and DIN 75200	☐ Plastics - burning rate	Mar-26	
2010862	UL 94 HB and IEC 60695-11-10	☐ Burning rate	Mar-26	
2010863	UL 94 V and IEC 60695-11-10	☐ Burning rate	Mar-26	
2010655	TL 1010	☐ Burning behavior	Mar-26	
2010659	TL 1011	☐ Flammability	Mar-26	
2010547	IEC 62631-3-2, VDE 0307-3-2	☐ Surface resistance	May-26	
2010549	IEC 62631-3-1, VDE 0307-3-1	☐ Volume resistivity	May-26	
2010864	IEC 60695-2-13	☐ Glow wire ignitability temperature (GWIT)	Mar-26	
2010979	IEC 60112	☐ CTI - Tracking	Mar-26	
Plastic pipes / pipe materials (PE)				
2010792	ISO 1167-1 -2	☐ Resistance to internal pressure	Mar-26	
2010890	ISO 17454	☐ Adhesion of multilayer pipes	Mar-26	
2010891	ISO 9969	☐ Thermoplastics pipes - ring stiffness	Mar-26	
2010980	freely selectable	☐ Wall thickness measurement of plastic pipes	Mar-26	
2010004	ISO 16770	☐ Full-notch creep test (FNCT)	Apr-26	
2010118	ISO 18488	☐ Strain Hardening Modulus	Apr-26	
2010120	ISO 18489	☐ Crack growth - cracked round bar (CRB)	Apr-26	
2010529	ISO 10147	☐ Degree of crosslinking of PE-X	Apr-26	
Plastic films				
2010777	ISO 527-3	☐ Tensile test on plastic films	Mar-26	
2010970	ISO 7765-1	☐ Impact resistance - free-falling dart	Mar-26	
2010838	ISO 6383-2, ASTM D1922	☐ Tear resistance - Elmendorf method	Mar-26	
2010779	ISO 4593	☐ Film thickness	Mar-26	
2010780	ISO 8295	☐ Coefficients of friction	Mar-26	
2010879	ISO 11339	☐ T-Peel test	Mar-26	
2010880	DIN 55529	☐ Sealed-seam strength	Mar-26	
2010847	ISO 15106-3	☐ Water vapour transmission rate	Mar-26	
2010844	ISO 15105-2	☐ Gas transmission rate	Mar-26	
2010518	ISO 15106-2	☐ Water vapour transmission rate (IR sensor)	Mar-26	
2010781	ISO 14782	☐ Transparency - Haze	Mar-26	
2010012	DIN 55543-5	☐ Films - Adhesion strength	Mar-26	
2010312	freely selectable	☐ Identification of multi layer films	Mar-25	
2010115	freely selectable	☐ Identification of mono layer films	Sep-25	
2011205	ISO 8296, ASTM D2578	☐ Wetting tension (red test ink)	Jan-26	
2011237	EN 14477	☐ Puncture resistance	Mar-26	
2011238	freely selectable	☐ Multi layer film - layer thickness microtome cut	Mar-26	
2011239	ASTM F88, EN 868-5 Appendix D	☐ Plastic film construction - Sealed-seam strength	Mar-26	
2011413	ASTM F2096	☐ Gross Leaks Detection - Bubble Test	Mar-26	
2011414	ASTM F1140	☐ Burst Strength Test	Mar-26	
2011415	ASTM F1929	☐ Leak Detection - Dye Penetration Test	Mar-26	

Migration testing:

Proficiency Tests for overall and specific migration can be found in the category consumer goods or in our online catalogue

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

Proficiency tests - Rubber and TPE | Geosynthetics

Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Rubber and TPE:				Login or register
2010727	ISO 2781	☐ Density of rubber	May-26	
2010728	ISO 37	☐ Tensile properties (specimen type 2, S2)	May-26	
2010729	ISO 37	☐ Tensile properties (specimen type 3, S3A)	May-26	
2011033	VDI 2019	☐ Adhesion of thermoplastic elastomers (TPE)	May-26	
2010894	ASTM D412	☐ Tensile properties	May-26	
2010897	ISO 34-1	☐ Tear strength - trouser test piece	May-26	
2010761	ISO 34-1	☐ Tear strength - Angle test piece (without nick)	May-26	
2010760	ISO 34-1	☐ Tear strength - Angle test piece (with nick)	May-26	
2010895	ISO 815	☐ Compression set	May-26	
2010900	ISO 815-2	☐ Compression set at lower temperature	May-26	
2010896	ISO 2285	☐ Tension set	May-26	
2010731	ISO 48-4 and ISO 868	☐ Shore-A-Hardness	May-26	
2010898	ASTM D2240	☐ Shore-A-Hardness	May-26	
2010748	ISO 48-2	☐ Hardness IRHD, M	May-26	
2010899	ISO 48-2	☐ Hardness IRHD, N	May-26	
2010267	ISO 48-4	☐ Hardness Shore D	May-26	
2010762	ISO 4662	☐ Rebound resilience	May-26	
2010763	ISO 4649	☐ Abrasion resistance	May-26	
2010746	ISO 11357-2 (rubber)	☐ DSC-Analysis - glass transition temperature	May-26	
2010875	ISO 1407	☐ Solvent extract	May-26	
2010764	ISO 289-1	☐ Mooney viscosity	May-26	
2010749	ISO 1817	☐ Increase in mass	May-26	
2010750	ISO 11358	☐ Thermogravimetry - black carbon content (TGA)	May-26	
2010269	ISO 1431-1	☐ Resistance to ozone cracking	May-26	
2010508	ISO 188	☐ Accelerated ageing and heat resistance	May-26	
2010671	PV 3305	☐ Ozone Resistance and Permanent Deformation	May-26	
2010673	PV 3307	☐ Plastic and Elastic Deformability	May-26	
2010675	PV 3330	☐ O-Rings - Compression Set	May-26	
2010697	PV 3973	☐ O-Rings - Tensile test	May-26	
2010677	PV 3366	☐ Wear Characteristics of Flocking	May-26	
2010715	PV 3988 (4.1)	☐ Anti-Friction Coating - Coating thickness	Jan-26	
Geosynthetics (geomembrane):				
2010901	ISO 527-1,-3	☐ Tensile test geosynthetics	Mar-26	
2010902	ASTM D6693	☐ Tensile Properties of PE - PP Geomenbranes	Mar-26	
2010903	ASTM D1004	☐ Tear Resistance (Graves Tear)	Mar-26	
2010904	ISO 12236	☐ Static Puncture Test (CBR-Test)	Mar-26	
2010906	ISO 9863-1	☐ Thickness at specified pressures	Mar-26	
2010759	ISO 11358	☐ Carbon black content (TGA)	Apr-26	

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

Proficiency tests - Foams | Composites | Paper

Art. no.	Standard	Proficiency testing type ^[A]	Period	To view pricing information:
Foams (ISO / DBL / ASTM):				Login or register
2010848	ISO 845	☐ Cellular plastics - Apparent density	Apr-26	
2010829	ISO 1798	☐ Cellular plastics - Tensile test	Apr-26	
2010034	ISO 8067	☐ Cellular plastics - Tear strenght (method B)	Apr-26	
2010730	ISO 1856	☐ Cellular plastics - Compression set	Apr-26	
2010831	ISO 3386-1	☐ Cellular plastics - Compression	Apr-26	
2010038	ISO 2439	☐ Cellular plastics - Hardness	Apr-26	
2010874	FMVSS 302 and DBL 5307	☐ Cellular plastics - Burning rate	Apr-26	
2010040	ASTM D3574 B1	☐ Cellular plastics - Indentation Force	Apr-26	
2010042	ASTM D3574 C	☐ Cellular plastics - Compression Force	Apr-26	
2010044	ASTM D3574 D	☐ Cellular plastics - Compression Set	Apr-26	
2010046	ASTM D3574 E	☐ Cellular plastics - Tensile Test	Apr-26	
2010048	ASTM D3574 F	☐ Cellular plastics - Tear Resistance	Apr-26	
Composites - Fibre-reinforced plastics:				
2010971	ASTM D2583, EN 59	☐ Barcol hardness	May-26	
2010060	EN 2564	☐ Fibre-, resin- and void contents	May-26	
2010726	ISO 14125	☐ Flexural properties	May-26	
2010724	ISO 14126	☐ Compressive properties	May-26	
2010725	ISO 14129	☐ 45° tension test method	May-26	
2010772	ISO 14130	☐ Apparent interlaminar shear strength	May-26	
2010723	ISO 527-1,-4	☐ Tensile properties	May-26	
2010768	ISO 527-1,-5	☐ Tensile properties	May-26	
2011048	ASTM D7078	☐ Rail Shear Method	May-26	
2010062	ISO 2555	☐ Resins - apparent viscosity	May-26	
Cured-in-place pipes (CIPP):				
2010537	ISO 11296-4	☐ CIPP - Short-term flexural properties	May-26	
Paper Board:				
2011024	ISO 2528	☐ Sheet materials - Water vapour transmission rate	Oct-26	
2011025	ISO 535	☐ Paper and board - Water absorptiveness (Cobb)	Oct-26	
2011026	ISO 5636-3	☐ Paper and board - Air permeance (Bendtsen)	Oct-26	
2011027	ISO 5636-5	☐ Paper and board - Air permeance (Gurley)	Oct-26	
2011028	ISO 536	☐ Paper and board - Grammage	Oct-26	
2011029	ISO 534	☐ Paper and board - Thickness, density, specific volume	Oct-26	
2011030	ISO 12625-3	☐ Tissue products - Thickness	Oct-26	
2011031	ISO 12625-8	☐ Tissue products - Water-absorption capacity	Oct-26	
2011032	ISO 12625-6	☐ Tissue products - Grammage	Oct-26	

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

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 March 2026

1 Sample shipment: 30. March - 2. April 2026
Reporting Deadline: 15. May 2026

Proficiency Tests with the period April 2026

2 Sample shipment: 20.-24. April 2026
Reporting Deadline: 12. June 2026

Proficiency Tests with the period May 2026

3 Sample shipment: 26.-29. May 2026
Reporting Deadline: 17. July 2026

Proficiency Tests with the period October 2026

4 Sample shipment: 05.-06. October 2026
Reporting Deadline: 13. November 2026

**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: