Consumer goods with food contact
Proficiency Testing 2026

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

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 benefits - DRRR Programme

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

In 2026, we offer over 110 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

Bildquelle:
iStock.com/3dts
©

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

© DRRR rev.: 04.11.2025 (changes reserved)

ODIN
Online
Data
Information
Network

Proficiency testing - chemical-physical

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
	Plastics, plastic film - NEW!				Login or register
2011386	**Plastics - emission of VOC (micro-scale chamber)**	☐	VOC [µg/(m³*h)], aldehydes [µg/(m³*h)], ketones [µg/(m³*h)] (all quantitative)	Sep-26	
2011387	**ISO 16000-3,-6**	☐	Emissions of carbonyl - and organic compounds	Oct-26	
	Emission testing on consumer goods is becoming increasingly important. It is used to ensure that legal regulations are met and that products comply with the state-of-the-art-standards. In addition to a PT for emission testing in accordance with ISO 16000-3,-6, the DRRR offers you a PT for emission testing using a microchamber. Here, the test can be carried out in accordance with e.g. ISO 12219-3 or ASTM D7706-16.				
2011388	**Plastics - UV absorber**	☐	UV 320 (CAS 3846-71-7) [mg/kg], UV 326 (CAS 3896-11-5) [mg/kg], UV 327 (CAS 3864-99-1) [mg/kg], UV 328 (CAS 25973-55-1) [mg/kg], UV 350 (CAS 36437-37-3) [mg/kg] (all quantitative)	Sep-26	
2011389	**Plastics - brominated flame retardants**	☐	2-bromobiphenyl (CAS 2052-07-5) [mg/kg], 2,2',3,3',4,4',5,5'-octabromobiphenyl (CAS 67889-00-3) [mg/kg], 2,2',3,3',4,4',5,5',6-nonabromobiphenyl (CAS 69278-62-2) [mg/kg], decabromodiphenyl ether (CAS 1163-19-5) [mg/kg], 2,2',3,4,4',5,5',6-octabromodiphenyl ether (CAS 337513-72-1) [mg/kg], 2,2',3,4,4',5',6-heptabromodiphenyl ether (CAS 207122-16-5) [mg/kg], 2,2',4,4'-tetrabromodiphenyl ether (CAS 5436-43-1) [mg/kg], 2,2',4,4',5,6'-hexabromodiphenyl ether (CAS 207122-15-4) [mg/kg], 2,2',4,5'-tetrabromobiphenyl (CAS 60044-24-8) [mg/kg], 2,2',4,5',6-pentabromobiphenyl (CAS 59080-39-6) [mg/kg], 2,2',5-tribromobiphenyl (CAS 59080-34-1) [mg/kg], 2,3,3',4,4',5,5'-heptabromobiphenyl (CAS 88700-06-5) [mg/kg], 2,5-dibromobiphenyl (CAS 57422-77-2) [mg/kg], 3,3',4,4',5,5'-hexabromobiphenyl (CAS 6044-26-0) [mg/kg], decabromobiphenyl (CAS 13654-09-6) [mg/kg], tetrabromobisphenol A (CAS 79-94-7) [mg/kg] (all quantitative)	Dec-26	
2011385	**Mineral oil in plastics**	☐	MOSH C10-C16 [mg/kg], MOSH C16-C20 [mg/kg], MOSH C20-C25 [mg/kg], MOSH C25-C35 [mg/kg], MOSH C35-C40 [mg/kg], MOSH C40-C50 [mg/kg], MOAH C10-C16 [mg/kg], MOAH C16-C25 [mg/kg], MOAH C25-C35 [mg/kg], MOAH C35-C50 [mg/kg], MOSH C10-C50 [mg/kg], MOAH C10-C50 [mg/kg], PE PO(S)H [mg/kg] (all quantitative)	Jul-26	
	Plastics, plastic film - identification				
2011151	**Plastic - screening of SVHC**	☐	identification of various SVHC (qual.), quantification of the identified SVHC [mg/kg] (quant.)	May-26	
2011152	**Plastic - screening of NIAS**	☐	identification of various IAS & NIAS (qual.), quantification of the identified IAS & NIAS [µg/ml] (quant.)	Jul-26	
2010210	**Plastic - identification of granulate**	☐	identification of plastic granules [-] (all qualitative)	Mar-26	
2010312	**Plastic - identification of multi-layer plastic films**	☐	identification of multi-layer films [-] (all qualitative)	Mar-26	
2010115	**Plastic - identification of mono-layer plastic films**	☐	identification of mono-layer films (all qualitative)	Sep-26	
2010963	**Plastic - identification of microplastic**	☐	identification of microplastics (all qualitative)	Dec-26	
2010167	**Plastic - identification of different PA types**	☐	identification of PA types (all qualitative)	Mar-26	
2011261	**Materials in contact with drinking water - leachable organic substances (EN 15768)**	☐	identification of various leachable organic substances (qual.), semi-quantification of the identified leachable organic substances [µg/l] (quant.)	Apr-26	

[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).

©DRRR

Proficiency testing - chemical-physical

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
	Plastics, plastic film - overall migration				Login or register
2010311	**Plastic - overall migration (pouch) EN 1186-3, EN 1186-2**	☐	overall migration (ethanol 10%) [mg/dm²], overall migration (ethanol 20%) [mg/dm²], overall migration (ethanol 50%) [mg/dm²], overall migration (acetic acid 3%) [mg/dm²], overall migration (vegetable oil) [mg/dm²] (all quantitative)	Sep-26	
2010073	**Plastic - overall migration (one-sided contact) (EN 1186-3)**	☐	overall migration (ethanol 10%) [mg/dm²], overall migration (ethanol 20%) [mg/dm²], overall migration (ethanol 50%) [mg/dm²], overall migration (acetic acid 3%) [mg/dm²], overall migration (dist. water) [mg/dm²], overall migration (vegetable oil) [mg/dm²] (all quantitative)	Oct-26	
2011003	**Plastic - overall migration (fatty test food, one-sided contact) (EN 1186-3)**	☐	overall migration (ethanol 95%) [mg/dm²], overall migration (ISO octane) [mg/dm²] (all quantitative)	Oct-26	
2010572	**Plastic - overall migration (fatty test food, total immersion) (EN 1186-3)**	☐	overall migration (ethanol 95%) [mg/dm²], overall migration (ISO octane) [mg/dm²] (all quantitative)	Mar-26	
2010570	**Plastic - overall migration (article filling) (EN 1186-3)**	☐	overall migration (ethanol 10%) [mg/kg], overall migration (ethanol 20%) [mg/kg], overall migration (ethanol 50%) [mg/kg], overall migration (acetic acid 3%) [mg/kg] (all quantitative)	Jun-26	
2010304	**Plastic - overall migration (total immersion) (EN 1186-3)**	☐	overall migration (ethanol 10%) [mg/dm²], overall migration (ethanol 20%) [mg/dm²], overall migration (ethanol 50%) [mg/dm²], overall migration (acetic acid 3%) [mg/dm²], overall migration (dist. water) [mg/dm²], overall migration (vegetable oil) [mg/dm²] (all quantitative)	Nov-26	
2011207	**Plastic - overall migration (total immersion) (EN 1186-3) (round 2)**	☐	overall migration (ethanol 10%) [mg/dm²], overall migration (ethanol 20%) [mg/dm²], overall migration (ethanol 50%) [mg/dm²], overall migration (acetic acid 3%) [mg/dm²], overall migration (dist. water) [mg/dm²], overall migration (vegetable oil) [mg/dm²] (all quantitative)	May-26	
2010622	**Plastic, silicone - overall migration using MPPO**	☐	overall migration: 1. migration (MPPO) [mg/dm²], overall migration: 2. migration (MPPO) [mg/dm²], overall migration: 3. migration (MPPO) [mg/dm²] (all quantitative)	Jan-26	
2010574	**Plastic - overall migration at high temperatures (EN 1186-13)**	☐	overall migration (vegetable oil) [mg/dm²] (all quantitative)	Mar-26	
2010322	**Plastic - overall migrat on synthetic samples**	☐	overall migrate (ethanol 10%) [mg], overall migrate (ethanol 20%) [mg], overall migrate (ethanol 50%) [mg], overall migrate (acetic acid 3%) [mg], overall migrate (dist. water) [mg] (all quantitative)	Dec-26	

[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).

©DRRR

Proficiency testing - chemical-physical

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
	Plastics, plastic film - specific migration				Login or register
2010306	**Plastic - specific migration 1-octene**	☐	1-Octen (CAS 111-66-0) (ethanol 50%) [mg/kg], 1-Octen (CAS 111-66-0) (vegetable oil) [mg/kg], 1-Octen (CAS 111-66-0) (ethanol 95%) [mg/kg] (all quantitative)	Nov-26	
2010308	**Plastic - specific migration acrylonitrile (EN 13130-3)**	☐	acrylonitrile (ethanol 10%) [mg/kg], acrylonitrile (acetic acid 3%) [mg/kg], acrylonitrile (dist. water) [mg/kg], acrylonitrile (vegetable oil) [mg/kg] (all quantitative)	Aug-26	
2010075	**Plastic - specific migration caprolactam**	☐	caprolactam (ethanol 10%) [mg/dm²], caprolactam (ethanol 20%) [mg/dm²], caprolactam (ethanol 50%) [mg/dm²], caprolactam (acetic acid 3%) [mg/dm²], caprolactam (dist. water) [mg/dm²], caprolactam (vegetable oil) [mg/dm²] (all quantitative)	Dec-26	
2010628	**Plastic - specific migration melamine**	☐	melamine (CAS 108-78-1) (ethanol 10%) [mg/kg], melamine (CAS 108-78-1) (acetic acid 3%) [mg/kg], melamine (CAS 108-78-1) (dist. water) [mg/kg] (all quantitative)	Aug-26	
2010464	**Plastic - specific migration metals part 1**	☐	antimony (Sb) (dist. water) [mg/kg], antimony (Sb) (acetic acid 3%) [mg/kg], arsenic (As) (dist. water) [mg/kg], arsenic (As) (acetic acid 3%) [mg/kg], cadmium (Cd) (dist. water) [mg/kg], cadmium (Cd) (acetic acid 3%) [mg/kg], aluminium (Al) (dist. water) [mg/kg], aluminium (Al) (acetic acid 3%) [mg/kg], nickel (Ni) (dist. water) [mg/kg], nickel (Ni) (acetic acid 3%) [mg/kg] (all quantitative)	Oct-26	
2010466	**Plastic - specific migration metals part 2**	☐	chromium (Cr) (dist. water) [mg/kg], chromium (Cr) (acetic acid 3%) [mg/kg], lead (Pb) (dist. water) [mg/kg], lead (Pb) (acetic acid 3%) [mg/kg], iron (Fe) (dist. water) [mg/kg], iron (Fe) (acetic acid 3%) [mg/kg], barium (Ba) (dist. water) [mg/kg], barium (Ba) (acetic acid 3%) [mg/kg], zinc (Zn) (dist. water) [mg/kg], zinc (Zn) (acetic acid 3%) [mg/kg] (all quantitative)	Oct-26	
2010401	**Plastic - specific migration primary aromatic amines 1**	☐	4,4'-methylenedianiline (CAS 101-77-9) (dist. water) [µg/kg], 4,4'-methylenedianiline (CAS 101-77-9) (acetic acid 3%) [µg/kg], o-toluidine (CAS 95-53-4) (dist. water) [µg/kg], o-toluidine (CAS 95-53-4) (acetic acid 3%) [µg/kg], benzidine (CAS 92-87-5) (dist. water) [µg/kg], benzidine (CAS 92-87-5) (acetic acid 3%) [µg/kg], aniline (CAS 62-53-3) (dist. water) [µg/kg], aniline (CAS 62-53-3) (acetic acid 3%) [µg/kg], o-anisidine (CAS 90-04-0) (dist. water) [µg/kg], o-anisidine (CAS 90-04-0) (acetic acid 3%) [µg/kg] (all quantitative)	May-26	
2010403	**Plastic - specific migration primary aromatic amines 2**	☐	2-methoxyaniline (CAS 90-04-0) (ethanol 10%) [µg/kg], 2-methoxyaniline (CAS 90-04-0) (ethanol 50%) [µg/kg], 4-chloraniline (CAS 106-47-8) (ethanol 10%) [µg/kg], 4-chloraniline (CAS 106-47-8) (ethanol 50%) [µg/kg], 2-napthylamine (CAS 91-59-8) (ethanol 10%) [µg/kg], 2-napthylamine (CAS 91-59-8) (ethanol 50%) [µg/kg], 3,3'-dimethylbenzidine (CAS 119-93-7) (ethanol 10%) [µg/kg], 3,3'-dimethylbenzidine (CAS 119-93-7) (ethanol 50%) [µg/kg] (all quantitative)	Dec-26	
2010310	**Plastic - specific migration terephthalic acid**	☐	terephthalic acid (ethanol 10%) [mg/kg], terephthalic acid (ethanol 50%) [mg/kg], terephthalic acid (acetic acid 3%) [mg/kg], terephthalic acid (dist. water) [mg/kg], terephthalic acid (vegetable oil) [mg/kg] (all quantitative)	Aug-26	
2010630	**Plastic - specific migration vinyl acetate**	☐	vinyl acetate (CAS 108-05-4) (ethanol 10%) [mg/kg], vinyl acetate (CAS 108-05-4) (acetic acid 3%) [mg/kg], vinyl acetate (CAS 108-05-4) (dist. water) [mg/kg], vinyl acetate (CAS 108-05-4) (vegetable oil) [mg/kg] (all quantitative)	Mar-26	
2011258	**Plastic - specific migration antioxidant**	☐	Irganox 1076 (CAS 2082-79-3) (ethanol 95%) [mg/kg] (all quantitative)	Oct-26	
2010578	**Plastic - specific migration bisphenol**	☐	bisphenol A (CAS 80-05-7) (ethanol 10%) [mg/kg], bisphenol A (CAS 80-05-7) (acetic acid 3%) [mg/kg], bisphenol B (CAS 77-40-7) (ethanol 10%) [mg/kg], bisphenol B (CAS 77-40-7) (acetic acid 3%) [mg/kg], bisphenol F (CAS 620-92-8) (ethanol 10%) [mg/kg], bisphenol F (CAS 620-92-8) (acetic acid 3%) [mg/kg], bisphenol S (CAS 80-09-1) (ethanol 10%) [mg/kg], bisphenol S (CAS 80-09-1) (acetic acid 3%) [mg/kg], bisphenol AF (CAS 1478-61-1) (ethanol 10%) [mg/kg], bisphenol AF (CAS 1478-61-1) (acetic acid 3%) [mg/kg] (all quantitative)	Sep-26	
2010222	**Plastics - specific migration di-ethylene glycol (EN 13130-7)**	☐	di-ethylene glycol (ethanol 10%) [mg/kg], di-ethylene glycol (ethanol 20%) [mg/kg], di-ethylene glycol (ethanol 50%) [mg/kg], di-ethylene glycol (acetic acid 3%) [mg/kg], di-ethylene glycol (vegetable oil) [mg/kg] (all quantitative)	Jun-26	
2010220	**Plastics - specific migration ethylene glycol (EN 13130-7)**	☐	ethylene glycol (ethanol 10%) [mg/kg], ethylene glycol (ethanol 20%) [mg/kg], ethylene glycol (ethanol 50%) [mg/kg], ethylene glycol (acetic acid 3%) [mg/kg], ethylene glycol (vegetable oil) [mg/kg] (all quantitative)	Jun-26	

The testing of bisphenol A, ethylene glycol, and di-ethylene glycol has previously been offered as a test in food simulants. From 2026 on, these PTs will be adapted to determine the specific migration from a polymer material into the food simulants. The PT "plastic – specific migration bisphenols" will be expanded to include bisphenols B, S, F, and AF in addition to bisphenol A.

	Plastics, plastic film - food simulating matrices				
2011102	**Hexamethylenediamine in food simulants (CEN TS 13130-21)**	☐	hexamethylene diamine (ethanol 10%) [mg/kg], hexamethylene diamine (dist. water) [mg/kg], hexamethylene diamine (acetic acid 3%) [mg/kg] (all quantitative)	Oct-26	
2010634	**Acetaldehyde in food simulants**	☐	acetaldehyde (CAS 75-07-0) (water) [µg/l] (all quantitative)	Jul-26	
2010580	**Formaldehyde in food simulants (CEN TS 13130-23)**	☐	formaldehyde (CAS 50-00-0) (ethanol 10%) [mg/kg], formaldehyde (CAS 50-00-0) (dist. water) [mg/kg], formaldehyde (CAS 50-00-0) (acetic acid 3%) [mg/kg], formaldehyde (CAS 50-00-0) (vegetable oil) [mg/kg] (all quantitative)	Aug-26	

[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).

©DRRR

Proficiency testing - chemical-physical

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
	Plastics, plastic film - content determination				Login or register
2011015	**Plastic, silicone - volatile fractions**	☐	Mass fraction of volatile substances [% (m/m)] (all quantitative)	Jun-26	
2010638	**Plastic - 1,3 butadiene content (EN 13130-4)**	☐	1,3-butadiene (CAS 106-99-0) [mg/kg polymer] (all quantitative)	May-26	
2010636	**Plastic - bisphenol content**	☐	bisphenol A (CAS 80-05-7) [µg/kg], bisphenol B (CAS 77-40-7) [µg/kg], bisphenol F (CAS 620-92-8) [µg/kg], bisphenol S (CAS 80-09-1) [µg/kg], bisphenol AF (CAS 1478-61-1) [µg/kg] (all quantitative)	Apr-26	
2010965	**Plastic - elemental determination by XRF**	☐	arsenic (As) [mg/kg], bromine (Br) [mg/kg], cadmium (Cd) [mg/kg], chromium (Cr) [mg/kg], mercury (Hg) [mg/kg], lead (Pb) [mg/kg], sulfur (S) [mg/kg], antimony (Sb) [mg/kg], tin (Sn) [mg/kg], zinc (Zn) [mg/kg] (all quantitative)	Sep-26	
2010405	**Plastic - PAH content**	☐	benzo[a]pyrene (CAS 50-32-8) [mg/kg], benzo[a]anthracene (CAS 56-55-3) [mg/kg], chrysene (CAS 218-01-9) [mg/kg], benzo[e]pyrene (CAS 192-97-2) [mg/kg], benzo[b]fluoranthene (CAS 205-99-2) [mg/kg], benzo[j]fluoranthene (CAS 205-82-3) [mg/kg], benzo[k]fluoranthene (CAS 207-08-9) [mg/kg], dibenzo[a,h]anthracene (CAS 53-70-3) [mg/kg] (all quantitative)	May-26	
2010582	**Plastic - phthalate content**	☐	DBP (CAS 84-74-2) [g/100g], BBP (CAS 85-68-7) [g/100g], DEHP (CAS 117-81-7) [g/100g], DNOP (CAS 117-84-0) [g/100g], DINP (CAS 28553-12-0) [g/100g], DIDP (CAS 26761-40-0) [g/100g], DEP (CAS 84-66-2) [g/100g], DMP (CAS 131-11-3) [g/100g], DIBP (CAS 84-69-5) [g/100g], DPP (CAS 131-18-0) [g/100g], DHEXP (CAS 84-75-3) [g/100g], DCHP (CAS 84-61-7) [g/100g] (all quantitative)	Oct-26	
2010307	**Plastic - styrol oligomers in synthetic samples**	☐	1,3-diphenylpropane (CAS 1081-75-0) [µg/kg], 2,4-diphenyl-1-butene (CAS 16606-47-6) [µg/kg], trans-1,2-diphenylcyclobutane (CAS 20071-09-4) [µg/kg], 2,4,6-triphenyl-1-hexene (CAS 18964-53-9) [µg/kg], 1-Phenyl-4-(1'-Phenylethyl)Tetralin (CAS 26681-79-8) [µg/kg], cis-1,2-Diphenylcyclobutane (CAS 7694-30-6) [µg/kg] (all quantitative)	Dec-26	
2010584	**Plastic - vinylchloride in synthetic sample (ISO 6401)**	☐	vinyl chloride (CAS 75-01-4) [mg/l] (all quantitative)	Oct-26	
2011153	**Plastic - melamine content**	☐	melamine (CAS 108-78-1) [mg/kg] (all quantitative)	Dec-26	
2010426	**Plastic - VOC, SVOC**	☐	VVOC [mg/kg], VOC [mg/kg], SVOC [mg/kg] (all quantitative)	May-26	
2011329	**Plastic – chlorinated paraffins (SCCP, MCCP)**	☐	SCCP (C10-C13) [mg/kg], MCCP (C14-C17) [mg/kg] (all quantitative)	Oct-26	
2011254	**Plastic - elements**	☐	arsenic (As) [mg/kg], bromine (Br) [mg/kg], cadmium (Cd) [mg/kg], chromium (Cr) [mg/kg], mercury (Hg) [mg/kg], lead (Pb) [mg/kg], sulfur (S) [mg/kg], antimony (Sb) [mg/kg], tin (Sn) [mg/kg], zinc (Zn) [mg/kg] (all quantitative)	Jun-26	
2011255	**Plastic - contaminants in recycled PET**	☐	limonene (CAS 138-86-3) [µg/g], acetaldehyde (CAS 75-07-0) [µg/g], benzene (CAS 71-43-2) [µg/g], 2-methyl-1,3-dioxolan (CAS 497-26-7) [µg/g] (all quantitative)	Nov-26	
2011256	**Plastic - residual solvents (part 1)**	☐	1-Butanol (CAS 71-36-3) [mg/m²], 2-Butanol (CAS 78-92-2) [mg/m²], 2-Butanone (CAS 78-93-3) [mg/m²], Butyl acetate (CAS 123-86-4) [mg/m²], Cyclohexane (CAS 110-82-7) [mg/m²], Cyclohexanone (CAS 108-94-1) [mg/m²], Ethanol (CAS 64-17-5) [mg/m²], 2-Ethoxyethanol (CAS 110-80-5) [mg/m²], Ethyl acetate (CAS 141-78-6) [mg/m²], Isobutyl acetate (CAS 110-19-0) [mg/m²], Methanol (CAS 67-56-1) [mg/m²], Methyl acetate (CAS 79-20-9) [mg/m²], 2-Methoxyethyl acetate (CAS 110-49-6) [mg/m²], Toluene (CAS 108-88-3) [mg/m²] (all quantitative)	Nov-26	
2011257	**Plastic - residual solvents (part 2)**	☐	2-Ethoxyethyl acetate (CAS 111-15-9) [mg/m²], Isopropyl acetate (CAS 108-21-4) [mg/m²], Propyl acetate (CAS 109-60-4) [mg/m²], 2-Methoxyethanol (CAS 109-86-4) [mg/m²], 1-Methoxy-2-propanol (CAS 107-98-2) [mg/m²], 4-Methyl-2-pentanone (CAS 108-10-1) [mg/m²], 2-Methyl-1-propanol (CAS 78-83-1) [mg/m²], Acetone (CAS 67-64-1) [mg/m²], 1-Propanol (CAS 71-23-8) [mg/m²], 2-Propanol (CAS 67-63-0) [mg/m²], Tetrahydrofuran (CAS 109-99-9) [mg/m²] (all quantitative)	Nov-26	
2011259	**Plastic - PFAS**	☐	total perfluorohexane sulfonic acid (CAS 355-46-4) [µg/kg], total perfluorooctanesulfonic acid (CAS 1763-23-1) [µg/kg], total perfluorohexanoic acid (CAS 307-24-4) [µg/kg], total perfluorooctanoic acid (CAS 335-67-1) [µg/kg], total perfluorononanoic acid (CAS 375-95-1) [µg/kg], total perfluorodecanoic acid (CAS 335-76-2) [µg/kg], total perfluorundecanoic acid (CAS 2058-94-8) [µg/kg], total perfluorododecanoic acid (CAS 307-55-1) [µg/kg], total perfluorotridecanoic acid (CAS 72629-94-8) [µg/kg], total perfluorotetradecanoic acid (CAS 376-06-7) [µg/kg], total fluor (TF) [mg/kg], total organic fluor (TOF) [mg/kg] (all quantitative)	Nov-26	
2011260	**Plastic, silicone - siloxanes**	☐	octamethylcyclotetrasiloxanes (D4) (CAS 556-67-2), decamethylcyclopentasiloxane (D5) (CAS 541-02-6), dodecamethylcyclohexasiloxane (D6) (CAS 540-97-6) (all quantitative)	Aug-26	

[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).

©DRRR

Proficiency testing - chemical-physical

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
	Paper and board				Login or register
2010318	**Mineral oil in cardboard**	☐	MOSH C10-C16 [mg/kg], MOSH C16-C20 [mg/kg], MOSH C20-C25 [mg/kg], MOSH C25-C35 [mg/kg], MOAH C10-C16 [mg/kg], MOAH C16-C25 [mg/kg], MOAH C25-C35 [mg/kg], MOSH C10-C35 [mg/kg], MOAH C10-C35 [mg/kg] (all quantitative)	Nov-26	
2010586	**Migration of mineral oil from cardboard**	☐	MOSH C10-C16 [mg/dm²], MOSH C16-C20 [mg/dm²], MOSH C20-C25 [mg/dm²], MOSH C25-C35 [mg/dm²], MOAH C10-C16 [mg/dm²], MOAH C16-C25 [mg/dm²], MOAH C25-C35 [mg/dm²], MOSH C10-C35 [mg/dm²], MOAH C10-C35 [mg/dm²] (all quantitative)	Mar-26	
2010620	**Migration from paper, board using MPPO (EN 14338)**	☐	overall migration (MPPO) [mg/dm²] (all quantitative)	Nov-26	
	Proficiency Test for the analysis of mineral oil in foods, such as edible fats and oils, cocoa butter and chocolate, cheese and milk powder, can be found in our catalogue 'Food and Feed' or in the online catalogue (ODIN).				
2011124	**Paper, cardboard - PFAS**	☐	total perfluorooctanesulfonic acid (CAS 1763-23-1) [µg/kg], total perfluorooctanoic acid (CAS 335-67-1) [µg/kg], total perfluorononanoic acid (CAS 375-95-1) [µg/kg], total perfluorohexane sulfonic acid (CAS 355-46-4) [µg/kg], total perfluorohexanoic acid (CAS 307-24-4) [µg/kg], total perfluorodecanoic acid (CAS 335-76-2) [µg/kg], total perfluorundecanoic acid (CAS 2058-94-8) [µg/kg], total perfluorododecanoic acid (CAS 307-55-1) [µg/kg], total perfluorotridecanoic acid (CAS 72629-94-8) [µg/kg], total perfluorotetradecanoic acid (CAS 376-06-7) [µg/kg], 6:2 FTOH (CAS 647-42-7) [µg/kg], 8:2 FTOH (CAS 678-39-7) [µg/kg], 10:2 FTOH (CAS 865-86-1) [µg/kg], 12:2 FTOH (CAS 39239-77-5) [µg/kg], 6:2 FTA (CAS 17527-29-6) [µg/kg], 8:2 FTA (CAS 27905-45-9) [µg/kg], 10:2 FTA (CAS 17741-60-5) [µg/kg], 6:2 FTMA (CAS 2144-53-8) [µg/kg], 8:2 FTMA (CAS 1996-88-9) [µg/kg], total fluor (TF) [mg/kg] (all quantitative)	Jul-26	
2011265	**Paper, cardboard - migration of PFAS**	☐	total perfluorooctanesulfonic acid (CAS 1763-23-1) (ethanol 50%) [µg/kg], total perfluorooctanoic acid (CAS 335-67-1) (ethanol 50%) [µg/kg], total perfluorononanoic acid (CAS 375-95-1) (ethanol 50%) [µg/kg], total perfluorohexane sulfonic acid (CAS 355-46-4) (ethanol 50%) [µg/kg], total perfluorohexanoic acid (CAS 307-24-4) (ethanol 50%) [µg/kg], total perfluorodecanoic acid (CAS 335-76-2) (ethanol 50%) [µg/kg], total perfluorundecanoic acid (CAS 2058-94-8) (ethanol 50%) [µg/kg], total perfluorododecanoic acid (CAS 307-55-1) (ethanol 50%) [µg/kg], total perfluorotridecanoic acid (CAS 72629-94-8) (ethanol 50%) [µg/kg], total perfluorotetradecanoic acid (CAS 376-06-7) (ethanol 50%) [µg/kg] (all quantitative)	Oct-26	
2010642	**Paper, cardboard - formaldehyde (EN 1541)**	☐	formaldehyde (CAS 50-00-0) [mg/kg] (all quantitative)	Jun-26	
2010644	**Paper, cardboard - glyoxal**	☐	glyoxal (CAS 107-22-2) [mg/kg] (all quantitative)	May-26	
2011147	**Paper, board - primary aromatic amines (EN 17163)**	☐	o-toluidine (CAS 95-53-4) [µg/l], benzidine (CAS 92-87-5) [µg/l], aniline (CAS 62-53-3) [µg/l], 3,3'-dichlorobenzidine (CAS 91-94-1) [µg/l], 2-methoxyaniline (CAS 90-04-0) [µg/l], 4-chloraniline (CAS 106-47-8) [µg/l], 2-napthylamine (CAS 91-59-8) [µg/l], 3,3'-dimethylbenzidine (CAS 119-93-7) [µg/l] (all quantitative)	Sep-26	
2011148	**Paper, board - phthalates (EN 16453)**	☐	DINP (CAS 28553-12-0) [mg/l], DEHP (CAS 117-81-7) [mg/l], DNOP (CAS 117-84-0) [mg/l], DIDP (CAS 26761-40-0) [mg/l], BBP (CAS 85-68-7) [mg/l], DBP (CAS 84-74-2) [mg/l], DIBP (CAS 84-69-5) [mg/l], DPP (CAS 131-18-0) [mg/l], DIHP (CAS 71888-89-6) [mg/l], DMEP (CAS 117-82-8) [mg/l] (all quantitative)	Jun-26	
2010452	**Paper, cardboard - 1,3-DCP and 3-MCPD**	☐	1,3-dichloro-2-propanol (CAS 96-23-1) [µg/l], 3-monochloro-1,2-propanediol (CAS 96-24-2) [µg/l] (all quantitative)	Jun-26	
2010456	**Paper, cardboard - cadmium, lead in aqueous extract (EN 12498)**	☐	cadmium (Cd) [µg/l], lead (Pb) [µg/l] (all quantitative)	Jul-26	
2011149	**Paper, board - mercury in aqueous extract (EN 12497)**	☐	mercury (Hg) [µg/l] (all quantitative)	Nov-26	
2011099	**Paper, cardboard - aluminium**	☐	aluminium (Al) [mg/l] (all quantitative)	Aug-26	
2010640	**Paper, board - pH value (ISO 6588-1, ISO 6588-2)**	☐	pH value (cold extraction) [-], pH value (hot extraction) [-] (all quantitative)	Nov-26	
2011263	**Paper, cardboard - melamine**	☐	melamine (CAS 108-78-1) [mg/kg] (all quantitative)	Dec-26	
2011264	**Paper, cardboard - preservatives**	☐	o-Phenylphenol (CAS 90-43-7) [mg/kg], BIT (CAS 2634-33-5) [mg/kg], MI (CAS 2682-20-4) [mg/kg], CMI (CAS 26172-55-4) [mg/kg] (all quantitative)	Jul-26	

[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).

©DRRR

Proficiency testing - chemical-physical

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
	Paper and board				Login or register
2010646	**Colour fastness of dyed paper (EN 646)**	☐	colour fastness (dist. Water) [-], colour fastness (acetic acid 3%) [-], colour fastness (olive oil) [-], colour fastness (alkali salt solution) [-] (all quantitative)	May-26	
2010648	**Colour fastness of fluorescent whitened paper (EN 648)**	☐	colour fastness (dist. Water) [-], colour fastness (acetic acid 3%) [-], colour fastness (olive oil) [-], colour fastness (alkali salt solution) [-] (all quantitative)	May-26	
2010448	**Testing of benzophenone in food simulating matrix**	☐	benzophenon (CAS 119-61-9) (ethanol 10%) [mg/kg], benzophenon (CAS 119-61-9) (ethanol 95%) [mg/kg] (all quantitative)	Apr-26	
2010454	**Paper, cardboard - PCBs (ISO 15318)**	☐	PCB 52 (CAS 35693-99-3) [mg/kg], PCB 101 (CAS 37680-73-2) [mg/kg], PCB 138 (CAS 35065-28-2) [mg/kg], PCB 28 (CAS 7012-37-5) [mg/kg], PCB 153 (CAS 35065-27-1) [mg/kg], PCB 180 (CAS 35065-29-3) [mg/kg] (all quantitative)	Sep-26	
2010460	**Thermal paper - bisphenol S**	☐	bisphenol S (CAS 80-09-1) [mg/kg paper] (all quantitative)	Aug-26	
2011011	**Paper, cardboard - total chlorine and organically bound chlorine (ISO 11480)**	☐	total chlorine [mg/kg], organically bound chlorine [mg/kg] (all quantitative)	Jul-26	
2010450	**Paper, cardboard - DIPN (EN 14719)**	☐	DIPN [mg/kg] (all quantitative)	May-26	
2010442	**Paper, cardboard - overall migration (fatty test food, solvent extract) (EN 15519)**	☐	overall migration (ethanol 95%) [mg/dm²], overall migration (ISO octane) [mg/dm²] (all quantitative)	Apr-26	
	Printing inks				
2010314	**Migration of printing ink constituents (round 1)**	☐	CAS 94108-97-1 (ethanol 50%) [µg/kg], CAS 94108-97-1 (ethanol 95%) [µg/kg], CAS 57472-68-1 (ethanol 50%) [µg/kg], CAS 57472-68-1 (ethanol 95%) [µg/kg], CAS 119313-12-1 (ethanol 50%) [µg/kg], CAS 119313-12-1 (ethanol 95%) [µg/kg], CAS 84434-11-7 (ethanol 50%) [µg/kg], CAS 84434-11-7 (ethanol 95%) [µg/kg] (all quantitative)	Jul-26	
2010316	**Migration of printing ink constituents (round 2)**	☐	CAS 272460-97-6 (ethanol 50%) [µg/kg], CAS 272460-97-6 (ethanol 95%) [µg/kg], CAS 162881-26-7 (ethanol 50%) [µg/kg], CAS 162881-26-7 (ethanol 95%) [µg/kg], CAS 42978-66-5 (ethanol 50%) [µg/kg], CAS 42978-66-5 (ethanol 95%) [µg/kg], CAS 15625-89-5 (ethanol 50%) [µg/kg], CAS 15625-89-5 (ethanol 95%) [µg/kg] (all quantitative)	Nov-26	
3010019	**Printing ink constituents synthetic samples – initiators and monomers**	☐	CAS 272460-97-6 [µg/kg], CAS 162881-26-7 [µg/kg], CAS 119344-86-4 [µg/kg], CAS 84434-11-7 [µg/kg], Di-TMPTA (CAS 94108-97-1) [µg/kg], DPGDA (CAS 57472-68-1) [µg/kg], TPGDA (CAS 42978-66-5) [µg/kg], TMPTA (CAS 15625-89-5) [µg/kg] (all quantitative)	Nov-26	

[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).

©DRRR

Proficiency testing - chemical-physical

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
					Login or register
Kitchen utensils and dishes - NEW!					
2011408	**Ceramics - metals**	☐	lead (Pb) [mg/kg], arsenic (As) [mg/kg], antimony (Sb) [mg/kg], nickel (Ni) [mg/kg], cobalt (Co) [mg/kg], cadmium (Cd) [mg/kg], chromium (Cr) [mg/kg], aluminium (Al) [mg/kg], barium (Ba) [mg/kg], zinc (Zn) [mg/kg] (all quantitative)	Jul-26	
2011356	**Glass - Release of lead and cadmium (ASTM C927-80)**	☐	lead (Pb) [mg/l], cadmium (Cd) [mg/l] (all quantitative)	Oct-26	
2011357	**Metallic coatings - chromium (VI)**	☐	chromium (VI) [µg/cm²] (all quantitative)	Oct-26	
Kitchen utensils and dishes					
2010407	**Release of metals from enamel (ISO 4531)**	☐	cadmium (Cd) [µg/l], cobalt (Co) [µg/l], nickel (Ni) [µg/l], lead (Pb) [µg/l], lithium (Li) [µg/l], aluminium (Al) [µg/l], manganese (Mn) [µg/l] (all quantitative)	Oct-26	
2010411	**Ceramics - release of lead and cadmium (EN 1388-1)**	☐	lead (Pb) [mg/l], cadmium (Cd) [mg/l] (all quantitative)	Oct-26	
2010414	**Ceramics - specific migration metals**	☐	cobalt (Co) (4% acetic acid) [mg/l], cobalt (Co) (0,5% citric acid) [mg/l], aluminium (Al) (4% acetic acid) [mg/l], aluminium (Al) (0,5% citric acid) [mg/l], arsenic (As) (4% acetic acid) [mg/l], arsenic (As) (0,5% citric acid) [mg/l], barium (Ba) (4% acetic acid) [mg/l], barium (Ba) (0,5% citric acid) [mg/l], chromium (Cr) (4% acetic acid) [mg/l], chromium (Cr) (0,5% citric acid) [mg/l], nickel (Ni) (4% acetic acid) [mg/l], nickel (Ni) (0,5% citric acid) [mg/l], antimony (Sb) (4% acetic acid) [mg/l], antimony (Sb) (0,5% citric acid) [mg/l], zinc (Zn) (4% acetic acid) [mg/l], zinc (Zn) (0,5% citric acid) [mg/l] (all quantitative)	Oct-26	
2010171	**Metal - elemental determination by XRF**	☐	nickel (Ni) [%], copper (Cu) [%], zinc (Zn) [%], lead (Pb) [%], gold (Au) [%], silver (Ag) [%], manganese (Mn) [%], iron (Fe) [%], tin (Sn) [%], cadmium (Cd) [%], chromium (Cr) [%], mercury (Hg) [%], molybdenum (Mo) [%] (all quantitative)	Jul-26	
2011274	**Metals and alloys - release of metals part 1**	☐	aluminum (Al) [mg/kg], antimony (Sb) [mg/kg], chromium (Cr) [mg/kg], cobalt (Co) [mg/kg], copper (Cu) [mg/kg], iron (Fe) [mg/kg], magnesium (Mg) [mg/kg], manganese (Mn) [mg/kg], molybdenum (Mo) [mg/kg], nickel (Ni) [mg/kg], silver (Ag) [mg/kg], tin (Sn) [mg/kg], titanium (Ti) [mg/kg], vanadium (V) [mg/kg], zinc (Zn) [mg/kg], zirconium (Zr) [mg/kg] (all quantitative)	Jun-26	
2011275	**Metals and alloys - release of metals part 2**	☐	aluminum (Al) [mg/kg], antimony (Sb) [mg/kg], chromium (Cr) [mg/kg], cobalt (Co) [mg/kg], copper (Cu) [mg/kg], iron (Fe) [mg/kg], magnesium (Mg) [mg/kg], manganese (Mn) [mg/kg], molybdenum (Mo) [mg/kg], nickel (Ni) [mg/kg], silver (Ag [mg/kg], tin (Sn) [mg/kg], titanium (Ti) [mg/kg], vanadium (V) [mg/kg], zinc (Zn) [mg/kg], zirconium (Zr) [mg/kg], envelope volume [cm³] (all quantitative)	Nov-26	
2011337	**Release of Al from aluminium foil**	☐	aluminium (Al) (2 h, 70 °C) [mg/kg], aluminium (Al) (10 d, 60 °C) [mg/kg] (all quantitative)	Nov-26	

[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).

©DRRR

Proficiency testing - chemical-physical

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
	Rubber - NEW!				Login or register
2011404	**Rubber - phthalates**	☐	DBP (CAS 84-74-2) [g/100 g], DIPB (CAS 84-69-5) [g/100 g], DPP (CAS 131-18-0) [g/100 g], DHEXP (CAS 84-75-3) [g/100 g], DCHP (CAS 84-61-7) [g/100 g], DEHP (CAS 117-81-7) [g/100 g], BBP (CAS 85-68-7) [g/100 g], DMEP (CAS 117-82-8) [g/100 g], DIPP (CAS 605-50-5) [g/100 g], DNOP (CAS 117-84-0) [g/100 g], DINP (CAS 28553-12-0) [g/100 g], DIDP (CAS 26761-40-0) [g/100 g], DEP (CAS 84-66-2) [g/100 g], DMP (CAS 131-11-3) [g/100 g] (all quantitative)	Jun-26	
2011405	**Rubber - N-nitrosamines**	☐	NDPA (CAS 621-64-7) [mg/kg], NDMA (CAS 62-75-9) [mg/kg], NDEA (CAS 55-18-5) [mg/kg], NDBA (CAS 924-16-3) [mg/kg], NPIP (CAS 100-75-4) [mg/kg], NPYR (CAS 930-55-2) [mg/kg], NMOR (CAS 59-89-2) [mg/kg], NMPhA (CAS 614-00-6) [mg/kg], NEPhA (CAS 612-64-6) [mg/kg], NDBzA (CAS 5336-53-8) [mg/kg], NMEA (CAS 10595-95-6) [mg/kg], NDPhA (CAS 86-30-6) [mg/kg] (all quantitative)	Nov-26	
2011406	**Rubber - organotin compounds**	☐	n-butyltintrichloride (as cation) (CAS 1118-46-3) [µg/kg], n-octyltintrichloride (as cation) (CAS 3091-25-6) [µg/kg], di-n-butyltindichloride (as cation) (CAS 683-18-1) [µg/kg], di-n-octyltindichloride (as cation) (CAS 3542-36-7) [µg/kg], tri-n-butyltinchloride (as cation) (CAS 1461-22-9) [µg/kg], triphenyltinchloride (as cation) (CAS 639-58-7) [µg/kg], tricyclohexyltinchloride (as cation) (CAS 3091-32-5) [µg/kg], tetra-n-butyltin (CAS 1461-25-2) [µg/kg] (all quantitative)	Aug-26	
2011407	**Rubber – chlorinated paraffins (SCCP, MCCP)**	☐	SCCP (C10-C13) [mg/kg], MCCP (C14-C17) [mg/kg] (all quantitative)	Jun-26	
	Rubber				
2010853	**Rubber - PAH content**	☐	benzo[a]pyrene (CAS 50-32-8) [mg/kg], anthracene (CAS 120-12-7) [mg/kg], benzo[a]anthracene (CAS 56-55-3) [mg/kg], chrysene (CAS 218-01-9) [mg/kg], fluoranthene (CAS 206-44-0) [mg/kg] (all quantitative)	Sep-26	
2011130	**Rubber - overall migration (one-sided contact)**	☐	overall migration (ethanol 10%) [mg/dm²], overall migration (ethanol 20%) [mg/dm²], overall migration (ethanol 50%) [mg/dm²], overall migration (acetic acid 3%) [mg/dm²], overall migration (vegetable oil) [mg/dm²] (all quantitative)	Jan-26	
2011131	**Rubber - overall migration (total immersion)**	☐	overall migration (ethanol 10%) [mg/dm²], overall migration (ethanol 20%) [mg/dm²], overall migration (ethanol 50%) [mg/dm²], overall migration (acetic acid 3%) [mg/dm²], overall migration (vegetable oil) [mg/dm²] (all quantitative)	Oct-26	
2011132	**Rubber - overall migration (substitute test, one-sided contact)**	☐	overall migration (ethanol 95%) [mg/dm²], overall migration (ISO octane) [mg/dm²] (all quantitative)	Dec-26	
2011133	**Rubber - specific migration metals**	☐	zinc (Zn) (dist. water) [mg/kg], zinc (Zn) (acetic acid 3%) [mg/kg], aluminium (Al) (dist. water) [mg/kg], aluminium (Al) (acetic acid 3%) [mg/kg], lead (Pb) (dist. water) [mg/kg], lead (Pb) (acetic acid 3%) [mg/kg] (all quantitative)	Nov-26	
2011134	**Rubber - specific migration antioxidant**	☐	poly(dicyclopentadiene-co-p-cresole) (CAS 68610-51-5) (ethanol 95%) [mg/kg], poly(dicyclopentadiene-co-p-cresole) (CAS 68610-51-5) (ISO octane) [mg/kg] (all quantitative)	Jan-26	

[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).

©DRRR

Proficiency testing - organoleptic

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
	Plastics, plastic film				Login or register
3010011	**Sensory testing of food contact materials and articles (FCM) (DIN 10955)**	☐	sensory analysis - sample preparation, intensity estimation, descriptive testing (minimum number of participants: 6 assessors)	Sep-26	
	Paper and board				
3010024	**Sensory of board and paper acc. to EN 1230**	☐	sensory analysis - sample preparation, intensity estimation, descriptive testing	Sep-26	
3010022	**Threshold value examination off flavour**	☐	threshold value	Aug-26	

[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).

©DRRR

Proficiency testing - immunological, molecular biological & microbiological

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

Art. no.	Proficiency testing type [A]		Parameters [*]	risk group	Period	To view pricing information:
						Login or register
Canning, glass						
2010172	**Detection of mesophilic microbial load in canned food**	☐	mesophilic germ load (all qualitative)	**risk group 1**	Sep-26	
2010928	**Detection of thermophilic microbial load in canned food**	☐	thermophilic germ load (55°C) (all qualitative)	**risk group 1**	Sep-26	
2010950	**Detection of anaerobic mesophilic spore load in canned food**	☐	anaerobic mesophilic germ load (all qualitative)	**risk group 2**	Sep-26	
Plastic surface						
2011299	**Surface testing - enumeration Enterobacteriaceae**	☐	Enterobacteriaceae [cfu/100 cm²] (all quantitative)	**risk group 1**	Sep-26	
2011300	**Surface testing - enumeration Listeria spp.**	☐	Listeria spp. [cfu/100 cm²] (all quantitative)	**risk group 2**	Sep-26	
2010119	**Surface testing - enumeration moulds**	☐	moulds [cfu/100 cm²] (all quantitative)	**risk group 1**	Sep-26	
2010191	**Surface testing - enumeration aerobic bacteria**	☐	aerobic total count [cfu/100 cm²] (all quantitative)	**risk group 1**	Sep-26	
2011350	**Swabs - detection of Salmonella spp. & Listeria spp.**	☐	Salmonella spp. [positive/negative], L. monocytogenes qualitative [positive/negative] (all qualitative)	**risk group 2**	Aug-26	
Paper and board						
2011304	**Paper, board - enumeration of aerobic bacteria (ISO 8784-2)**	☐	aerobic total count (all quantitative)	**risk group 1**	Nov-26	
2011305	**Paper, board - enumeration of moulds (ISO 8784-2)**	☐	moulds (all quantitative)	**risk group 1**	Nov-26	
2010279	**Paper - transition of antimicrobial components (EN 1104)**	☐	antibacterial effect Bacillus subtilis [mm], antimycotic effect Aspergillus niger [mm] (all qualitative)		Nov-26	

[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).

©DRRR

registration form proficiency testing

Deutsches Referenzbüro für Ringversuche und Referenzmaterialien

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

© DRRR rev.: 31.10.2025 (changes reserved)

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).**

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 registration is an one-time order. It is only valid for one year. Cancelation 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