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 abovementioned 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 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.: 29.04.2024 (changes reserved)



BETTER BEST

Organoleptic Registration for 2024					Deutsches Referenzbüro für Ringversuche und Referenzmaterialien		
Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:		
Rank	Ranking test						
3010028	water (ranking test, basic tastes) 2		sensory analysis - ranking test basic test (2 basic tastes)	Jun-24			
3010030	water (ranking test, basic tastes) 3		sensory analysis - ranking test basic test (2 basic tastes)	Nov-24			
3010034	beer (ranking test, Diacetyl)		sensory analysis - ranking test Diacetyl	Oct-24			
3010037	yoghurt (ranking test, basic tastes)		sensory analysis - ranking test basic test (2 basic tastes)	Nov-24			
3010041	yoghurt (ranking test, flavours) 2		sensory analysis -ranking test flavours (2 flavours)	Nov-24			
Triar	Triangle test						
3010006	water (triangle test, basic taste)		sensory analysis - triangle test basic taste	Jul-24			
3010032	fruit juice (triangle test, flavour taint)		sensory analysis - triangle test flavour taint	Sep-24			
3010020	beer (triangle test, Diacetyl)		sensory analysis - triangle test Diacetyl	Oct-24			
3010039	yoghurt (triangle test, basic taste)		sensory analysis - triangle test basic taste	Nov-24			
3010043	yoghurt (triangle test, flavour)		sensory analysis - triangle test flavour	Nov-24			
3010004	tuna (triangle test)		organoleptic analysis - triangle test	Jun-24			
3010010	apple juice (triangle test, basic taste)		organoleptic analysis - triangle test basic taste	May-24			
3010016	coffee infusion (triangle test, flavour taint)		organoleptic analysis - triangle test flavour	Jul-24			
Threshold value							
3010055	fruit juice (threshold value examination, flavour taint) accredited and non-accredited status		oragnoleptic analysis - threshold value examination of flavour taint	Dec-24			

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[A] = For accredited and non-accredited status please see on <u>catalogue</u> (slop (cest))
 [*] = Specified parameters correspond to the status of the catalogue publication. The binding parameters for the respective proficiency testing can be viewed in our <u>online portal (ODIN)</u>.

Organoleptic Registration for 2024			Deutsches Referenzbüro für Ringversuche und Referenzmaterialien		
Art. no.	Proficiency testing type [A]	Parameters [*]	Period	To view pricing information:	
Desc	riptive testing			Login or register	
3010049	chocolate (simple descriptive testing)	examination for panels simple descriptive testing (up to 5 assessors)	Apr-24		
3010051	chocolate (profile testing)	profile testing	Nov-24		
3010018	sausage (simple descriptive testing)	examination for panels	Nov-24		
3010025	fruit juice (simple descriptive testing)	simple descriptive testing (up to 5 assessors) examination for panels simple descriptive testing	Sep-24		
3010031	plant drink (simple descriptive testing)	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			
[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). 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		
An offer with the total costs is needed A Purchase order from the purchasing department will follow 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. Company additional line contact person street post code / city country email					
Date:			VAT-ID	(EU)	
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			Deutsches Referenzbüro für Ringversuche und Referenzmaterialien			
Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:	
Film	S				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-24		
Pape	er / board					
3010024	sensory of board and paper acc. to EN 1230		sensory analysis - sample preparation, intensity estimation, descriptive testing	Sep-24		
3010022	threshold value examination off flavour		sensory analysis - threshold value examination for packaging off-flavour	Aug-24		
[*] = Spe	accredited and non-accredited status p ecified parameters correspond to the sta ective proficiency testing can be viewed i	atus o	f the catalogue publication. The binding parameters for		-	
	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)83 info@drrr.c	1/960 878-0 le	
			An offer with the total costs is needed A Purchase order from the purchasing department will follow			
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.						
				addition	nal line	
				contact	person	
				street	de (eltre	
					de / city	
				country email		
				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						

Food and Feed

Food and Feed Registration for 2024				Deutsches Referenzbüro für Ringversuche und Referenzmaterialie	
Art. no.	Proficiency testing type [A]		Parameters [*]	Period	To view pricing information:
New 2011214	proficiency testing PAHs in grain		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	<u>Login or register</u>
2011140	Perfluorinated compounds in feed		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		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		Aflatoxin M1	Oct-24	
2011164	Vegan food identification (ISO 23662)		Food will be tested qualitatively using molecular biology methods to determine whether they are vegan.	Oct-24	
2011165	Identification of plant based food		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		CAS 110-00-9 Furan	Oct-24	
2011163	Animal feed (GMO)		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		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		ergosterol	Nov-24	
Cere	al / cereal products				
2010429	gluten		Gluten (prolamin contamination) in flour, e.g. oat flour and corn flour	Nov-24	
2011108	Qualitative detection of insects in flour		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 a convict pCCD	Nov-24	
2010937	Tropane alkaloids in flour		biological methods, e.g. using PCR. At least 3 different tropane alkaloids quantitatively, e.g. atropine, scopolamine, hyoscyamine.	Dec-24	
2010939	Ergot alkaloids in flour		At least 3 different ergot alkaloids quantitatively, e.g., ergotamine, ergometrine, ergosine, ergocristine, ergocryptine, and ergocornine.	Dec-24	
GMO					
2010720	soy (GMO)		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)		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	Nov-24	
2010143	rice (GMO)		possible) 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)		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)		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)		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	Dec-24	
2010147	cotton (GMO)		specific methods possible) 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) see our Catalogue/ Shop (ODIN)	Dec-24	

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Art. no Porficiency testing type [A] Parameters [1] Period To view pricing to view pricing to provide the pricing to provide the pricing to provide the pro	Food and Feed Registration for 2024					Deutsches Referenzbüro für Ringversuche und Referenzmaterialien			
2010057 Antioxidants in food in 51 B2, 61, 62, total affatoxin content Sep-24 2010247 affatoxins in chocolate in affatoxin B1, B2, 61, 62, total affatoxin content Sep-24 201047 edible fat 1 distribution of fatty acids Oct-24 201047 PMs in animal and vegetable fats and indication of fatty acids Oct-24 201048 PMs in animal and vegetable fats and indication of fatty acids Oct-24 201049 PMs in animal and vegetable fats and indication of fatty acids Oct-24 201049 ecrylamide in cocoa and chocolate indication of fatty acids Oct-24 201059 ecrylamide in cocoa and chocolate indication of fatty acids indication (DIMP), CAS 120-12-7 (numhracene), (AS indication indication (AS indication), CAS indication), CAS 200-30 connetineers, (AS indication), CAS 200-30 connetineers, (AS indication), CAS indication, CAS indicatindication, CAS indinatin content indication, CAS indication, CAS i	Art. no.	Proficiency testing type [A]		Parameters [*]	Period				
2010247 aflatoxins in chocolate indication B1, B2, G1, G2, Iotal aflatoxin content: Sep-24 201047 edible fat I distribution of faty acids Oct. 24 201048 Cx S 91-20-1 (aphthecene), CAS 120-12-7 (anthracene), CAS 210-01-9 (chryseen), CAS 200-99-9 (beruco(a)phranchene), CAS 210-01-9 (chryseen), CAS 200-99-9 (beruco(a)phranchene), CAS 210-01-9 (chryseen), CAS 200-99-9 (beruco(a)phranchene), CAS 210-01-9 (chryseen), CAS 500-9 (chryseen), CAS	Other food matrices								
201047 edibe frat idistribution of fatty acids Oct-24 201047 PAtis in animal and vegetable fast and S56-55-3 (berror(s) anthracene), CAS 202-13-7 (anithracene), CAS 56-55-3 (berror(s) parthracene), CAS 202-69-9 (berror(s) parcene), CAS 202-69 (berror(s) parcene), CAS 202-69 (berror(s) parcene), CAS 202-69 (berror(s) parcene), CAS 202-60 (berror(s) parcene	2010955	Antioxidants in food			Sep-24				
201017 PaHs in animal and vegetable fats and is in animal and vegetable fats and vegetable f	2010247	aflatoxins in chocolate		aflatoxin B1, B2, G1, G2, total aflatoxin content	Sep-24				
2010309 acrylamide in ococa and chocolate acrylamide Oct-24 2010339 acrylamide in ococa and chocolate acrylamide Oct-24 2010349 acrylamide in ococa and chocolate acrylamide Oct-24 2010359 phthalates in edible of CS 2325-37-03 (dibenz(a))nuthracene) (at least 5 of the parameters quantitative) Oct-24 2010359 phthalates in edible of CS 28553-12-00 (DINP), CAS 117-81-7 (DEHP), CAS 117-84-0 Oct-24 2010500 MCPD and glycidol in edible of CS 28553-12-00 (DINP), CAS 117-81-7 (DEHP), CAS 84-69-57 (BBP), CAS 84-69-5	2010457	edible fat 1		distribution of fatty acids	Oct-24				
2010959 phthalates in edible oi Phthalates in edible oi Phthalates in edible oi	2010157			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	Oct-24				
2010500 MCPD and glycidol in edible oil 3-Monochlorpropandiol (3-MCPD), 2-Monochlorpropandiol (2- Nov-24 2010500 MCPD and glycidol in edible oil 3-Monochlorpropandiol (3-MCPD), 2-Monochlorpropandiol (2- Nov-24 2011092 Alternaria toxins in vegetable oils Alternariol (AOH), Alternariol monomethyl ether (AME), Nov-24 2011095 Ethylene oxide in spices Ethylene oxid Nov-24 2011095 Ethylene oxide in spices Ethylene oxid Nov-24 2011095 Ethylene oxide in spices Ethylene oxid Nov-24 2011095 Deef, pork, horse qualitative detection of the animal species beef, pork and horse (participation with protein and DNA based methods possible) as species (only DNA-based methods possible). Dec-24 2010263 Deef, pork, horse qualitative detection of the animal species beef, pork and horse (participation with protein and DNA based methods possible) as species (only DNA-based methods possible). Dec-24 2010263 Deef, pork, horse qualitative detection of the ration of animal species beef, pork and horse (participation with protein and DNA based methods possible). Nov-24 2010263 Deef, pork, horse qualitative detection of the ration of animal species (only DNA-based methods possible). Nov-24 2010343 vegetarian bread spread fat, protein, dry matter, salt, ashes, pH-value Oct-24 201035 plant drink (milk alternative) fat, dry matter, fat, raw protein, ges, soy or almond) Nov-24 2010343 egg pasta dry matter, fat, raw protein, ash, chloride, cholesterol, total <t< td=""><td>2010339</td><td>acrylamide in cocoa and chocolate</td><td></td><td>acrylamide</td><td>Oct-24</td><td></td></t<>	2010339	acrylamide in cocoa and chocolate		acrylamide	Oct-24				
2011092 Alternaria toxins in vegetable oils Alternariol (AOH), Alternariol monomethyl ether (AME), Tenuazonic acid (TEA), Tentoxin (TEN) Nov-24 2011095 Ethylene oxide in spices Ethylene oxid Nov-24 Determination of animal species ethylene oxid Nov-24 2010263 beef, pork, horse 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 2010343 vegetarian substitues fat, protein, dry matter, salt, ashes, pH-value Oct-24 2010165 plant drink (milk alternative) fat, dry matter, protein, freezing point, density (2 kinds of plant drink on the basis of e.g. soy or almond) Nov-24 2010413 egg pasta dry matter, fat, raw protein, ash, chloride, cholesterol, total Dec-24	2010959	phthalates in edible oil		(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	Oct-24				
2011095 Ethylene oxide in spices Tenuazonic acid (TEA), Tentoxin (TEN) Nov-24 2011095 Ethylene oxid Ethylene oxid Nov-24 Determination of animal species 2010263 beef, pork, horse 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 Vegetarian substitute 2010343 vegetarian bread spread fat, protein, drry matter, salt, ashes, pH-value Oct-24 2010165 plant drink (milk alternative) 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 dry matter, fat, raw protein, ash, chloride, cholesterol, total Dec-24	2010500	MCPD and glycidol in edible oil			Nov-24				
Determination of animal species 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 Vesure und vegetarian substitute fat, protein, dry matter, salt, ashes, pH-value Oct-24 plant drink (milk alternative) fat, dry matter, protein, freezing point, density (2 kinds of plant drink on the basis of e.g. soy or almond) Nov-24 Egg brotacts egg pasta dry matter, fat, raw protein, ash, chloride, cholesterol, total Dec-24	2011092	Alternaria toxins in vegetable oils			Nov-24				
2010263 beef, pork, horse 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 Vegetarian substitutes 2010343 vegetarian bread spread fat, protein, dry matter, salt, ashes, pH-value Oct-24 2010165 plant drink (milk alternative) fat, dry matter, protein, freezing point, density (2 kinds of plant drink on the basis of e.g. soy or almond) Nov-24 2010413 egg paste dry matter, fat, raw protein, ash, chloride, cholesterol, total Dec-24	2011095	Ethylene oxide in spices		Ethylene oxid	Nov-24				
Vegar und vegetarian substitutes 2010343 vegetarian bread spread and, antitar, dry matter, salt, ashes, pH-value Oct-24 2010165 plant drink (milk alternative) and dry matter, fat, raw protein, ash, chloride, cholesterol, total 2010413 egg pasta dry matter, fat, raw protein, sh, chloride, cholesterol, total bec-24	Dete	Determination of animal species							
2010343 vegetarian bread spread if at, protein, dry matter, salt, ashes, pH-value Oct-24 2010165 plant drink (milk alternative) if at, 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 dry matter, fat, raw protein, ash, chloride, cholesterol, total Dec-24	2010263	beef, pork, horse		(participation with protein and DNA based methods possible) and quantitative detection of the relative amount of animal	Dec-24				
2010165 plant drink (milk alternative) fat, dry matter, protein, freezing point, density (2 kinds of plant drink on the basis of e.g. soy or almond) Egg products dry matter, fat, raw protein, ash, chloride, cholesterol, total sterine, calculation of the egg content, fibre Dec-24 	Vegan und vegetarian substitutes								
Egg products egg pasta dry matter, fat, raw protein, ash, chloride, cholesterol, total Dec-24 2010413 egg pasta dry matter, fat, raw protein, fibre Dec-24	2010343	vegetarian bread spread		fat, protein, dry matter, salt, ashes, pH-value	Oct-24				
2010413 egg pasta dry matter, fat, raw protein, ash, chloride, cholesterol, total bec-24 sterine, calculation of the egg content, fibre	2010165	plant drink (milk alternative)			Nov-24				
sterine, calculation of the egg content, fibre	Egg products								
	2010413	egg pasta			Dec-24				

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

Food and Feed Registration for 2024			Deutsches Referenzbüro für Ringversuche und Referenzmaterialien					
Art. no.	Proficiency testing type [A]	Parameters [*]	Period	To view pricing information:				
Hone	2 y	+	ł	Login or register				
2010708	honey 2	glucose, fructose, maltose, saccharose, turanose, saccharase	Dec-24					
2011018	falsification beeswax	number, free acids, ash paraffin wax content, stearin content	Dec-24					
Mille	and cream							
2010372	goat 's milk	fat, protein, freezing point	Dec-24					
	-							
2010170	sour cream - crème fraiche	fat, dry matter, protein, pH value	Dec-24					
2010702	dairy drinks	fat, dry matter, protein, sucose, glucose, lactose, fructose, total sugar (sum of glucose, fructose, sucrose)	Dec-24					
Milk	powder							
2010123	milk powder (lactose reduced)	lactose, moisture	Dec-24					
Fruit	and vegetables products							
2010388	dry potato product	water content, fat, saturated fatty acids, protein, ash,	Dec-24					
2011097	Acrylamide in potato products	carbohydrates, starch, sucrose, fibre, sodium acrylamide	Dec-24					
[*] = Spe	 [A] = For accredited and non-accredited status please see our <u>Catalogue/ Shop (ODIN)</u> [*] = Specified parameters correspond to the status of the catalogue publication. The binding parameters for the respective proficiency testing can be viewed in our <u>online portal (ODIN)</u>. 							
	Additional samples are required for the Quantity	e following tests: Art. No. / Proficiency testing type		ions and ns do not hesitate : the DRRR-team!				
			+49(0)831 info@drrr.d	/960 878-0 <u>e</u>				
		An offer with the total costs is needed	_					
		A Purchase order from the purchasing department will follow						
Registration by e-mail: Hereby we confirm obligatorily the participation in the above mentioned test(s) and the order for the additional sample sets.								
			<u>company</u> addition					
			contact					
			street					
			post cod	e / city				
			country					
			email					
Date:			VAT-ID	(EU)				
Date.		Deutsches Referenzbüro für Ringversuche und Referenzmaterialien						
	т	Reinhartser Straße 31 87437 Kempten el.: +49 (0)8 31/960 878-0 Fax: +49 (0)8 31/960 878-9 www.DRRR.de info@DRRR.de	99					