

METROLOGY SERVICE LTD



40044
ДСТУ ISO/IEC 17025

50006
ДСТУ ISO/IEC 17043

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Proficiency testing schemes list for 2021-2022 Programs in the scope of NAAU accreditation according to the ДСТУ ISO/IEC 17043:2017 requirements:

Programme	Raund	Sample name	Properties	Participants registration	Samples shipment	Participants report date	PT report publication	Price, USD
PT.UA.1.1.2016*	6	Wheat (Triticum aestivum)	Quality	29.10.2021	01.11.2021	19.11.2021	14.12.2021	180
PT.UA.1.2.2016*	6	Maize	Quality	21.01.2022	24.01.2022	14.02.2022	28.02.2022	225
PT.UA.1.3.2016*	7	Sunflowers meal	Quality	04.11.2022	07.04.2022	28.11.2022	16.12.2022	200
PT.UA.1.3.2016*	6	Soybeans meal	Quality	08.07.2022	11.07.2022	28.07.2022	14.08.2022	225
PT.UA.1.4.2017*	6	Wheat flour	Quality	27.05.2022	30.05.2022	16.06.2022	01.07.2022	225
PT.UA.1.5.2017*	14	Oilseed (Soybean)	Quality	01.04.2022	04.04.2022	22.04.2022	13.05.2022	225
PT.UA.1.5.2017*	15	Oilseed (Rapeseed)	Quality	06.05.2022	10.05.2022	25.05.2022	09.06.2022	225
PT.UA.1.5.2017*	13	Oilseed (Sunflower)	Quality	08.10.2021	11.10.2021	26.10.2021	09.11.2021	225
PT.UA.1.9.2018*	4	Barley (Hordeum vulgare)	Quality	27.08.2021	30.08.2021	16.09.2021	04.10.2021	150
PT.UA.3.1.2017*	6	Sunflower oil	Quality	25.03.2022	28.03.2022	14.04.2022	05.05.2022	220

Non-accredited programs:

Programme	Raund	Sample name	Properties	Participants registration	Samples shipment	Participants report date	PT report publication	Price, USD
PT.UA.1.6.2017	5	Sample of plant origin	GMO	24.09.2021	27.09.2021	13.10.2021	29.10.2021	240
PT.UA.1.7.2018	4	White sugar	Quality	12.08.2022	15.08.2022	30.08.2022	13.09.2022	180,00
PT.UA.1.8.2018	4	Seeds of maize	Quality	03.09.2021	06.09.2021	24.09.2021	15.10.2021	160
PT.UA.1.10.2019	4	Grain culture	Pest infestation	10.06.2022	13.06.2022	21.06.2022	30.06.2022	100
PT.UA.1.11.2020	2	Durum wheat (Triticum durum Desf.)	Quality	10.09.2021	13.09.2021	29.09.2021	13.10.2021	190
PT.UA.1.12.2020	3	Pea (Pisum sativum)	Quality	05.08.2022	08.08.2022	25.08.2022	13.09.2022	190
PT.UA.2.1.2016	8	Meat products	Microbiology	01.03.2022	02.03.2022	19.03.2022	05.04.2022	250
PT.UA.2.2.2017	6	Water	Microbiology	14.03.2022	15.03.2022	04.04.2022	20.04.2022	220
PT.UA.2.3.2017	5	Feeding stuffs	Microbiology	15.11.2021	16.11.2021	06.12.2021	22.12.2021	200
PT.UA.2.4.2017	5	Meat products	Quality and safety	04.03.2022	09.03.2022	25.03.2022	05.04.2022	190
PT.UA.2.5.2017	5	Powdered milk	Microbiology	26.11.2021	29.11.2021	10.12.2021	24.12.2021	160
PT.UA.2.6.2018	3	Wheat	Microbiology	01.10.2021	05.10.2021	22.10.2021	12.11.2021	200
PT.UA.2.7.2018	5	Chicken litter	Microbiology	01.07.2022	05.07.2022	20.07.2022	29.07.2022	180
PT.UA.2.9.2018	4	Pathological material	Microbiology	25.02.2022	28.02.2022	17.03.2022	31.03.2022	270
PT.UA.2.10.2019	3	Flour	Microelements	15.10.2021	18.10.2021	01.11.2021	16.11.2021	240
PT.UA.2.11.2019	3	Feeding stuffs	Vitamins	12.11.2021	15.11.2021	03.12.2021	17.12.2021	230
PT.UA.2.13.2019	3	Egg products	Antibiotic residues	17.09.2021	20.09.2021	04.10.2021	21.10.2021	200
PT.UA.2.14.2019	3	Egg products	Microbiology	14.02.2022	15.02.2022	10.03.2022	30.03.2022	210
PT.UA.2.15.2020	3	Swab	Microbiology	15.07.2022	18.07.2022	03.08.2022	17.08.2022	150
PT.UA.2.18.2020	2	Fish products	Microbiology	21.02.2022	22.02.2022	14.03.2022	04.04.2022	250
PT.UA.3.2.2017	5	Sunflower oil	Safety	18.02.2022	21.02.2022	14.03.2022	29.03.2022	360
PT.UA.4.1.2017	6	Waste water	Physicochemical indices	04.02.2022	07.02.2022	24.02.2022	03.03.2022	180

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PT.UA.5.1.2017	5	Pipette	Volume	By the set of participants					
PT.UA.5.2.2017	3	Flask	Volume	By the set of participants					
PT.UA.5.3.2017	2	Standard volume	Volume	By the set of participants					
PT.UA.5.4.2017	4	pH-meter	pH	By the set of participants					
PT.UA.5.5.2018	2	Thermometer	Temperature	By the set of participants					
PT.UA.5.6.2019	2	Spectrophotometer	Transmission coefficient	By the set of participants					
PT.UA.5.7.2020	2	Thermohygrometer	Humidity	By the set of participants					
PT.UA.5.8.2020	2	Centrifuge	Speed of rotation	By the set of participants					
PT.UA.6.1.2017	2	Sample of plant origin (Soybean)	Aflatoxin B ₁	22.10.2021	25.10.2021	08.11.2021	23.11.2021	150	
PT.UA.6.2.2017	5	Sample of plant origin (Maize)	Organophosphorus pesticides	26.11.2021	29.11.2021	16.12.2021	12.01.2022	170	
PT.UA.6.3.2018	6	Sample of plant origin (Maize)	Organochlorine pesticides	18.03.2022	21.03.2022	08.04.2022	29.04.2022	170	
PT.UA.6.9.2019	1	Sample of plant origin (Soybean)	Ochratoxin	23.10.2020	26.10.2020	09.11.2020	23.11.2020	150	
PT.UA.7.2.2019	4	Wheat	Phytosanitary examination	04.02.2022	07.02.2022	21.02.2022	10.03.2022	200	
PT.UA.8.1.2018	4	Water	Quality and safety	05.04.2021	06.04.2021	20.04.2021	07.05.2021	190	
PT.UA.8.1.2018	5	Water	Quality and safety	08.11.2021	09.11.2021	25.11.2021	10.12.2021	180	
PT.UA.11.1.2019	5	Mineral fertilizers	Quality and safety	08.04.2022	11.04.2022	25.04.2022	13.05.2022	250	
PT.UA.11.2.2020	2	Pesticide	Quality and safety	30.09.2022	03.10.2022	19.10.2022	02.11.2022	350	

All programs are registered in EPTIS database. All reports are available online at our website. METROLOGY SERVICE LTD is accredited NAAU according to ДСТУ ISO/IEC 17043:2017 (certificate of accreditation № 50006) by programs marked *.

Metrology Service Ltd. CEO
Ochratoxin



Mrs. Nataliia Bozhko