Vúvh
Slovak National Water Reference Laboratory
ilac-MRA SNAS Reg. No. 059/T-005
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Short Forms Programme of Proficiency Testing Scheme for 2025 (for external participant)

Field of chemical methods

no.	Name, designation and date of PT	Parameters at a concentration level of surface water
1	**MPS-SAA-4/2025** 1.4.2025	***Metals and trace elements analysis*** *synthetic samples*: silvery (Ag) aluminium (Al) arsenic (As) boron (B) barium (Ba) cadmium (Cd) cobalt (Co) chromium (Cr) cooper (Cu) iron (Fe) mercury (Hg) manganese (Mn) molybdenum (Mo) nickel (Ni) lead (Pb) ***antimony (Sb)** selenium (Se) vanadium (V) zinc (Zn)
no.	Name, designation and date of PT	Parameters at a concentration level of drinking and surface water
2	**MPS-SOA-4/2025** 1.4.2025	***Trace organic analysis*** *synthetic samples:* ***Chlorinated phenols (CP):*** pentachlorophenol 2,4 - dichlorophenol 2,4,6 - trichlorophenol ***Haloacetic acids*** [(1)]***:*** dibromoacetic acid dichloroacetic acid monobromoacetic acid monochloroacetic acid trichloroacetic acid summary acetic acid

Short Forms Programme of Proficiency Testing Scheme for 2025 (for external participant) - continue		
2	**MPS-SOA-4/2025** 1.4.2025	***Trace organic analysis*** *synthetic samples*: **Polychlorinated Biphenyls (PCB):** PCB28, PCB52, PCB101, PCB118, PCB138, PCB153, PCB180 **Polycyclic Aromatic Hydrocarbons (PAH):** anthracene benzo[b]fluoranthene benzo[k]fluoranthene benzo[a]pyrene benzo[ghi]perylene fluoranthene phenanthrene indeno[1,2,3-cd]pyrene, **Organochlorine Pesticides (OCP):** heptachlor hexachlorbenzene lindane DDT metoxychlor **Hydrocarbons C10-C40**
no.	Name, designation and date of PT	Parameters at a concentration level of drinking and surface water
3	**MPS-RR-10/2025** 14.10.2025	**Radiochemical analysis** *synthetic samples:* total activity alpha total activity beta activity concentration of ^{222}Rn activity concentration of ^{226}Ra activity concentration of ^{3}H mass concentration of Unat activity concentration of Uranium isotopes ^{238}U, ^{234}U
no.	Name, designation and date of PT	Parameters at a concentration level of drinking and surface water
4	**MPS-ZPV-10/2025** 14.10.2025	***Basic chemical analysis*** *synthetic samples:* absorbable organically bound halogens (AOX) ammonium ions (NH_4^+) anionic Surfactans (MBAS) biochemical oxygen demand (BOD_5) chemical oxygen demand (COD) nitrate (NO_3) nitrite (NO_2)

Short Forms Programme of Proficiency Testing Scheme for 2025 (for external participant) - continue		
no.	Name, designation and date of PT	Parameters at a concentration level of drinking and surface water
4	**MPS-ZPV-10/2025** 14.10.2025	***Basic chemical analysis*** *synthetic samples:* orthophosphate (PO_4^{3-}) silicates (SiO_2) total nitrogen (TN) total phosphorus (TP) total suspended solids at 105°C (TSS_{105})

(1) parameter will no longer be in the programme of PTs
WRI organizer of PTs reserved right for potencial modification parameters or dates in separate round of PTs

	Date:	**Appointment:**	**Name:**	**Signature:**
Developed:	10.2.2025	coordinator PTs	Ing. Angelika Kassai, PhD.	
Examined:	10.2.2025	deputy of coordinator PTs	RNDr. Zuzana Velická, PhD.	
Approved:	12.2.2025	director of SNWRL	Ing. Michal Kirchner, PhD.	