WATER RESEARCH INSTITUTE
Slovak National Water Reference Laboratory
Accredited by Slovak National Accreditation Service for testing (Reg. No. 059/S-100)
And for providing Proficiency testing schemes (Reg. No. 059/T-005)
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SNAS
Reg. No. 059/T-005

Short Forms Programme of Proficiency testing schemes for 2020 for external participant

Field of chemical methods

no.	Name, date	**Parameters at a concentration level of surface water**
1	**MPS-SAA-4/2020** 21.4.2020	***Trace inorganic analysis:*** *synthetic samples*: Ag, Al, As, B, Ba, Cd, Co, Cr, Cu, Hg, Fe, Mn, Mo, Ni, Pb, Sb, Se, V, Zn
no.	Name, date	**Parameters at a concentration level of drinking and surface water**
2	**MPS-ZPV-4/2020** 21.4.2020	***Basic chemical analysis:*** *synthetic samples*: Absorbance^{254}, Absorbable Organically Bound Halogens (AOX), Ammonium (NH_4^+), Anionic Surfactans (MBAS), Biochemical Oxygen Demand (BOD_5), Bromate (BrO_3^-), Floride (F^-), Chemical Oxygen Demand (COD_{Cr}), Chlorite (ClO_2^-), Chlorate (ClO_3^-), Nitrate (NO_3^-), Nitrite (NO_2^-), Organic Nitrogen (N_{org}), Orthophosphate (PO_4^3), Silicates (SiO_2), Total Nitrogen (TN), Total Phosphorus (TP), Total Suspended Solids at 105°C (TSS_{105})
3	**MPS-SOA-10/2020** 13.10.2020	***Trace organic analysis:*** *synthetic samples*: ***PCB:*** PCB28, PCB52, PCB101, PCB118, PCB138, PCB153, PCB180 ***PAU:*** anthracene, benzo[b]fluoranthene, benzo[k]fluoranthene, benzo[a]pyrene, benzo[ghi]perylene, fluoranthene, phenanthrene, indeno[1,2,3-cd]pyrene, ***OCP:*** lindane, hexachlorbenzene, heptachlor, DDT, metoxychlor

WRI organizer of PTs reserved right for potencial modification parameters or dates in separate round of PTs

	Date:	**Appointment:**	**Name:**	**Signature:**
Developed:	13.12.2019	coordinator PTs	Ing. Angelika Kassai, PhD.	
Examined:	16.12.2019	deputy of coordinator PTs	RNDr. Jana Tkáčová, PhD.	
Approved:	17.12.2019	director of SNWRL	RNDr. Jarmila Makovinská, CSc.	