


**INTERLABORATORY PT SCHEMA PROGRAMME: PERIOD 2022-2023**

Use this form to express your intention to participate in one or more of the available interlaboratory PT comparisons for the 2022-2023 period.  
 Select the PT schemes by double-clicking on the respective boxes, enter the data for your organization and return the form by e-mail to: [schema@gcsl.gr](mailto:schema@gcsl.gr)

CODE	SUBSTRATE	PARAMETERS	COST (€)	SAMPLE DISPATCH	RESULTS DEADLINE	REPORT RELEASE	CLICK BOX
12 12	spirit	alcoholic strength, volatile congeners, phthalate esters	150	25-10-22	02-12-22	12-01-23	<input type="checkbox"/>
90 12	oil	K <sub>232</sub> , K <sub>270</sub> , ΔK, ΔECN <sub>42</sub> , peroxide value, acidity, FAMES, FAEs, waxes, stigmastadienes, sterols, diols, moisture and volatile matter, water (KF)	120	08-11-22	09-12-22	19-01-23	<input type="checkbox"/>
50 18	aut	density, sulfur, ASVP, DVPE, distillation characteristics, quinizarin, RON, aromatics, benzene, olefins, copper strip corrosion, oxygen content oxygenates content (ethanol, methanol, ethers (C>5), etc.)	150	22-11-22	05-01-23	09-02-23	<input type="checkbox"/>
24 12	water	pH, TDS, TSS, BOD, COD, Cr (VI), total N, total P, TOC*, heavy metals (Al, As, Cd, Co, Cr, Cu, Fe, Hg, Mn, Ni, Pb, Zn)	130	06-12-22	10-01-23	23-02-23	<input type="checkbox"/>
51 20	solid fuel	moisture, ash, volatile matter, calorific value, content (C, H, N, S)	120	13-12-22	27-01-23	02-03-23	<input type="checkbox"/>
21 15	pot	pH, conductivity, hardness, total N, total P, SRP, TDS, Cr (VI) anions: F <sup>-</sup> , Cl <sup>-</sup> , Br <sup>-</sup> , HCO <sub>3</sub> <sup>-</sup> , NO <sub>2</sub> <sup>-</sup> , NO <sub>3</sub> <sup>-</sup> , SO <sub>4</sub> <sup>2-</sup> cations: Na <sup>+</sup> , K <sup>+</sup> , NH <sub>4</sub> <sup>+</sup> , Ca <sup>2+</sup> , Mg <sup>2+</sup>	100	17-01-23	17-02-23	16-03-23	<input type="checkbox"/>
70 12	herb	moisture, conductivity, sugars, HMF, diastase, proline, thyme pollen, pH, acidity, non-soluble matter, colour	120	24-01-23	24-02-23	06-04-23	<input type="checkbox"/>
92 05	oil	3-MCPD, glycidyl esters, PAHs, phthalate esters	120	14-02-23	17-03-23	27-04-23	<input type="checkbox"/>
13 13	whisky	alcoholic strength, density, pH, sugars acidity (volatile & total), SO <sub>2</sub> (free & total), sorbates	150	06-03-23	06-04-23	11-05-23	<input type="checkbox"/>
91 10	edible	sensory evaluation	120	04-04-23	05-05-23	08-06-23	<input type="checkbox"/>
22 13	pot	heavy metals and other elements (Ag, Al, As, B, Ba, Be, Cd, Co, Cr, Cu, Fe, Hg, Li, Mn, Mo, Ni, Pb, Sb, Se, Si, Sn, Sr, Tl, U, V, Zn)	100	05-04-23	12-05-23	14-06-23	<input type="checkbox"/>
50 19	aut	density, flash point, sulfur, water, CFPP, pour point, kinematic viscosity, cetane index, distillation characteristics, carbon residue 10% distillation, copper strip corrosion, FAME, cloud point, acid number, lubricity (HFRR, 60 °C), calorific value*, C, *H, *N*	150	09-05-23	09-06-23	13-07-23	<input type="checkbox"/>
30 14	food cont	Pb and Cd migration	180	16-05-23	30-06-23	03-08-23	<input type="checkbox"/>
51 21	solid fuel	moisture, calorific value, ash, volatile matter, content (C, H, N, S), chlorine, fluorine, metals	120	06-06-23	07-07-23	10-08-23	<input type="checkbox"/>
40 07	dr	ochratoxin A, sulfites	120	20-06-23	21-07-23	21-09-23	<input type="checkbox"/>
80 08	non-alco	preservatives (sorbic acid, benzoic acid), colorants (E110, E124, E129*), caffeine*, acesulfame K*, cyclamates*	120	04-07-23	04-08-23	28-09-23	<input type="checkbox"/>
62 11	to	metals (Al, As, Cd, Cr, Cu, Fe, Hg, Mn, Ni, Pb, Sb*, Sn*, Zn) illegal (sudan) dyes*	120	05-09-23	09-10-23	13-11-23	<input type="checkbox"/>
25 06	potable wat	microbiological parameters (total aerobic count 22 °C & 37 °C, <i>Coliforms</i> , <i>E. coli</i> , <i>Enterococci</i> , <i>Legionella spp</i> , <i>Pseudomonas Aeruginosa</i> , <i>Clostridium Perfringens</i> ) - available only in the European Union -	230	04-11-23	04-12-23	28-12-23	<input type="checkbox"/>

The parameters and substrates marked with a hashtag (#) are not within the scope of accreditation. Those marked with an asterisk (\*) are within the scope of accreditation, and provided for the first time. The list of accredited activities can be found in: <https://www.aade.gr/>



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## EXPRESSION OF INTEREST

Organization / Laboratory:			
Contact person:			
Address:			
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telephone no	e-mail address:		