



**INSTITUT IMS AD
BEOGRAD**

**IMS Institute
Proficiency Testing Provider IMS Institute (PIMS)**
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09-001

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PT ACTIVITY PLAN FOR 2025

№.	Programme (scheme) code (PIO)	Type of scheme	PT activity domain			Application deadline	Minimum number of participants for realization	Participation price (€)
		Category of scheme: sim/seq/qual/quan	Subject of testing/product	Testing method	Properties/Parameters			
1.	CEM/h 01/25	split sample scheme (simultaneous quantitative)	cement	EN 196-2 (a. 4)	wet chemistry chemical analyses	3. 3. 2025.	7	450
				EN 196-2 (a. 5)	XRF spectroscopy chemical analyses		7	450
				EN 196-10	water-soluble chromium (VI) content of cement		5	250
2.	*BET/fm 01/25	split sample scheme (simultaneous quantitative)	concrete cube	EN 12390-3	compressive strength	3. 3. 2025.	9	300
				EN 12390-7	bulk density		9	300
				EN 12504-2	determination of rebound number		9	300
3.	OPC/fm 01/25	split sample scheme (simultaneous quantitative)	clay brick with vertical voids	EN 772-1	compressive strength	17. 3. 2025.	9	450
				EN 772-3	percentage of voids by hydrostatic weighing		9	300
				EN 772-11	initial rate of water absorption		9	300
				EN 772-13	net & gross dry density		9	300
				EN 772-16	dimensions		9	300
				EN 772-21	water absorption by immersing in cold water		9	300

Notes:

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Legend:

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31. 1. 2025.



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4.	KER/fm 01/25	split sample scheme (simultaneous quantitative)	glazed ceramic tiles	EN ISO 10545-2	dimensions	17. 3. 2025.		300
				EN ISO 10545-4	determination of modulus of rupture and breaking strength			450
5.	*MET/b 01/25	comparing measurements (sequential qualitative)	welded joint	EN ISO 17637	visual testing of fusion-welded joints	31. 3. 2025.	13	200
6.	*CEL/fm 01/25	split sample scheme (simultaneous quantitative)	steel bar	EN ISO 15630-1 (a. 10 and a.12)	geometric characteristics and deviation from the nominal mass	31. 3. 2025.		200
				EN ISO 6892-1 (method B)	tensile strength			200
				EN ISO 7438	flexure strength			200
7.	BUK/a 01/25	comparing measurements (simultaneous quantitative)	determination of sound power levels of noise sources (in the free field)	EN ISO 3744	L_{AW}	14. 4. 2025.	7	450
8.	BUK/a 02/25	split sample scheme (simultaneous quantitative)	Duct silencer	EN ISO 7235**	Insertion loss (sound power level reduction along silencer), using loudspeaker(s) (D_i)	14. 4. 2025.		400
					Insertion loss (sound power level reduction trough the wall of silencer), using loudspeaker(s) (D_i)			

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9.	BUK/a 03/25	comparing measurements (simultaneous quantitative)	environmental noise level (outdoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} , L_{AFmin} , L_{AF5} , L_{AF50} , L_{AF95} , L_{AFmax}	14. 4. 2025.	11	450
10.	KAG/fm 01/25	split sample scheme (simultaneous quantitative)	natural stone aggregate 8 – 16 mm	EN 1097-1	resistance to wear (micro-Deval)	28.4. 2025.	9	350
			natural stone aggregate 10 – 14 mm	EN 1097-2 except a. 6	determination of resistance to fragmentation (Los Angeles method)		9	350
			natural stone aggregate 8 – 16 mm	EN 1097-6**	particle density and water absorption		9	400
11.	BIT/f 01/25	split sample scheme (simultaneous quantitative)	road bitumen	EN 1426	needle penetration	28. 4. 2025.	9	350
				EN 1427	softening point – ring and ball method		9	350
				EN 15326	measurement of density and specific gravity – Capillary-stoppered pycnometer method		9	350
12.	TIZ/fm 01/24	split sample scheme (simultaneous quantitative)	expanded polystyrene	EN 826	compression behavior	12. 5. 2025.	7	300
				EN 12089	bending behavior		7	300

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13.	*SIM/fm 01/25	split sample scheme (simultaneous quantitative)	plastic pipe of small diameter	EN ISO 3126	dimensions	12. 5. 2025.	7	300
				EN ISO 2505	dimensional stability when heated		7	300
				EN ISO 9969	determination of ring stiffness		7	300
				EN ISO 13968	determination of ring flexibility		7	300
				EN ISO 6259-3	determination of tensile properties		7	450
14.	CEM/fm 02/25	split sample scheme (simultaneous quantitative)	cement	SRPS B.C8.023 (a. 4)	bulk density	26. 5. 2025.	9	200
				EN 196-1	prism mass			200
					flexural strength (after 2, 7 & 28 days)			400
					compressive strength (after 2, 7 & 28 days)			400
				EN 196-3	standard consistency water content**, setting times and soundness			400
				EN 196-6 (a. 3)	sieving method (90 and 45 µm)			250
				EN 196-6 (a. 4)	air permeability (Blaine method)			250
15.	CEM/m 03/25	split sample scheme (simultaneous quantitative)	cement mortar	EN 1542**	pull-off test	26. 5. 2025.	7	450
16.	*PPZ/p 01/25	split sample scheme (simultaneous quantitative)	rock wool	EN ISO 1182	non-combustibility	9. 6. 2025.	11	450

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17.	*VPS/f 01/25	comparing measurements (simultaneous quantitative)	air permeability of buildings	EN ISO 9972	number of air changes by fan pressurization method	9. 6. 2025.	7	450
18.	BUK/a 04/25	comparing measurements (simultaneous quantitative)	environmental noise level (indoors)	ISO 1996-1 ISO 1996-2	L_{Aeq} (ukupni, 63Hz–8kHz), $L_{Aeq,63Hz(1/1)}$, $L_{Aeq,125Hz(1/1)}$, $L_{Aeq,250Hz(1/1)}$, $L_{Aeq,500Hz(1/1)}$, $L_{Aeq,1kHz(1/1)}$, $L_{Aeq,2kHz(1/1)}$, $L_{Aeq,4kHz(1/1)}$, $L_{Aeq,8kHz(1/1)}$	23. 6. 2025.	9	450
19.	BUK/a 05/25	comparing measurements (simultaneous quantitative)	occupational (exposure) noise level	EN ISO 9612	L_{AEX8h}	23. 6. 2025.	9	450
20.	KAG/f 02/25	split sample scheme (simultaneous quantitative)	stone aggregate 4 – 16 mm	EN 933-1	particle size distribution	7. 7. 2025.	9	450
21.	*BET/fm 02/25	split sample scheme (simultaneous quantitative)	concrete cube	EN 12390-8	depth of penetration of water under pressure	7. 7. 2025.	9	400
				CEN/TS 12390-9 a.5	freeze-thaw resistance with de-icing salts		9	300
22.	*OTP/h 01/25	split sample scheme (simultaneous quantitative)	CRM-based solid waste	EN 15309 including other available techniques	content of heavy metals by instrumental methods(As, Ba, Cd, Cr, Cu, Fe, Pb, Mn, Se, Ni, Ag, V, Zn)	14. 7. 2025.	–	450

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